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DEPARTMENT OF LABOUR CANADA

WAGES (IN THE) PRIMARY
TEXTILES INDUSTRY IN
(CANADA,) 1943

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(Issued as a supplement to the LABOUR GAZETTE October, 1944)

Minister—Hon. Humphrey Mitchell Deputy Minister—Arthur MacNamara

OTTAWA
EDMOND CLOUTIER
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1944

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WAGES IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, 1943

The statistics of wages and hours printed in this supplement to the LABOUR GAZETTE are the result of a co-operative arrangement by the National War Labour Board, the Department of Labour (Research and Statistics Branch), and the Primary Textiles Institute, under which the necessary information could be obtained

without duplication of effort.

Previous statistics of wage rates in the textile industry have been published in a series of annual supplements to the LABOUR GAZETTE which contained statistics of wages and hours for the principal industries in Canada. The four divisions of the Primary Textiles Industry covered, were: Cotton Yarn and Cloth; Woollen Yarn and Cloth; Knitted Goods, including Hosiery; and Silk Yarn and Fabrics (now Rayon). Wage rates were shown for the main occupations as reported to the Department by each of a representative number of employers but the identity of the employers or firms was not revealed. Averages of the rates for each occupation were not calculated for Canada as a whole or by regions. The last of these supplements to be published was Report No. 25, applying to the year 1941 and certain previous years, issued in 1942.

The coverage of the industry represented in the following tables is much more complete than was the case in any previous survey for which statistics have been published. Formerly only a representative list of firms was requested to report but in the survey, the results of which are published here, practically all firms in the

industry were circularized.

Most of the wage earners in the textile industry are paid on a piece rate basis but information on both time and piece workers is included in this report. Information is not included for foremen and supervisors, learners and beginners, aged and handicapped workers, nor for part-time workers. This is the same practice as was followed in previous reports of the Department on wages and hours.

The tables which follow are arranged in this order: the first four apply to Canada as a whole and give wage data for the four main divisions of the Primary Textiles Industry, namely, Cotton Yarn and Cloth, Woollen Yarn and Cloth, Knitting, and Rayon; the tables for Canada are followed by thirteen tables showing certain data for each of the four divisions of the industry by province or region.

In the four tables for Canada the average straight time wages or earnings per hour are shown for all qualified employees in each of the selected occupations on day work only. The figures include the cost-of-living bonus but do not include any overtime premium earnings. Data for male and female workers are shown separately. In addition, ranges of hourly wages are shown which include the middle 60 per cent of the workers in any of the occupations covered in which 30 or more workers were employed. That is, 20 per cent of the workers in each of these occupations received more than the higher figure in the range and 20 per cent received less than the lower figure.

Except for these ranges, the information in the regional tables is the same as in the tables for Canada with the addition of two columns—one giving the number of day workers in each of the occupations listed, the other showing the average hours actually worked per week by these employees during the pay period covered, that is, the period ending November 30, 1943. The tables for the Woollen Yarn and Cloth Industry and for the Knitting Industry give the above data for each of four regions, namely, the Maritime Provinces, Quebec, Ontario and the Western Provinces; the table for the Cotton Yarn and Cloth Industry gives similar data for the Maritime Provinces, Quebec and Ontario, and that for the Rayon Industry shows these figures for Quebec and Ontario only, the industry being concentrated in these two provinces.

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TABLE I

COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1943

CANADA

recorded and or one painting a fell of books	MAL	E .	FEMALE		
DEPARTMENT AND OCCUPATION	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour	
	\$	\$	\$	\$	
OPENING AND PICKING— Picker Tender Fixer	·43-·48	·465 ·575	*	340	
CARDING— Card TenderGrinder	·45-·48 ·55-·61	·476 ·580	*	·424 ·398	
DRAWING AND COMBING— Drawing TenderFixer	*	·447 ·561	⋅3240	•365	
FLY FRAMES— Fly-Frame Tender	·44-·53	-489	·38-·46	·418	
SPINNING— Spinner. Doffer Fixer	•4249 •4053 •5258	·460 ·469 ·562	·36-·44 ·31-·38	·407 ·356	
SPOOLING— Spooler Tender.	*	•463	•3546	•404	
WARPING— Warper Tender	*	•633	·38-·44	·415	
DRESSING— Slasher Tender.	•5763	•596			
DRAWING-IN— Warp Tying Machine Operator Drawing-in Hand	·49·65	·572 ·458	* ·36-·48	·451 ·423	
TWISTING— Twister Tender. Fixer.	·4349	·466 ·553	·36-·45	.412	
WEAVING— Weaver Battery Hand. Loom Fixer.	·49-·63 ·42-·53 ·64-·68	· 563 · 474 · 662	·43-·53 ·29-·42	·491 ·362	
NAPPING ROOM— Napper Tender	•4147	.449	*	•382	
YARN ROOM—	•414/	Vinal E	25 45		
Winder Tender		•504	•3545	-406	
Inspector DYEHOUSE— ,	•4151	•474	•3443	•388	
Operator Dye Helper	*	·513 ·498	*	.444	
MILL GENERAL YARD AND MECHANICAL Shop Labourer. Machinist.	·4148 ·5971	·451 ·664	∙2939	•353	
BLEACHING, DYEING AND FINISHING Folding Machine Operator. Kier Winder	·40-·44 ·43-·49	·426 ·468	*	·334 ·430	

^{*} Middle 60 per cent of workers covered by each occupation listed but only where there are 30 or more workers In these cases, 20 per cent received more, 20 per cent less than range of rates shown.

TABLE II
WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1943
CANADA

ALMES A. LAND	Mali	E	FEMA	LE
DEPARTMENT AND OCCUPATION	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour
	\$	\$	\$	\$
STOCK PREPARATION— Garnett and Wool Picker	∙3851	•458	*	•334
CARDING— Card Tenders and Finishers. Card Strippers and Grinders. Card Room Floor Hands.	·41-·54 ·42-·55	•487 •485 •500	•2844	•383
COMBING— Comb and Gill Box Operators	*	•323	·2942	·361
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators	*	.487	.3343	·396
WORSTED SPINNING— Worsted Spinning Frame Operators Worsted Spinning Doffers and Floor Hands	*	·436 ·464	·3342	·391 ·372
WOOLLEN SPINNING— Mule and Frame Operators. Doffers and Floor Hands	·42-·62	•537 •624	·33-·51	•407
TWISTING— Twisters	*	-521	.2942	·368
WINDING— Winders, Spoolers and Reelers	∙35–∙51	•451	-2942	•360
WARPING— Warpers and Beamers	·4566	.549	.3142	·373
DRAWING IN— Drawers In	*	•479	•2944	·368
WEAVING— Weavers Loom Flxers	·4564 ·5474	·558 ·648	·33-·53	.437
BURLING AND MENDING— Burlers and Menders	*	•419	•2952	•403
FINISHING— West and Dry Operators Cloth Speckers	•4156	•493	·2945 ·3035	·377 ·344
DYEING— Dye Machine Operators	·40-·55 ,	•483	3fc	∙382

^{*} Middle 60 per cent of workers covered by each occupation listed but only where there are 30 or more workers. In these cases 20 per cent received more, 20 per cent less than range of rates shown. $19544-2\frac{1}{2}$

TABLE III

KNITTING INDUSTRY, NOVEMBER, 1943

CANADA

	MAL	E	FEMAI	E
DEPARTMENT AND OCCUPATION	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour
HOSIERY— Full Fashioned Footers.	\$ ·74-·96	\$ -855	\$	\$
Full Fashioned Leggers. Full Fashioned Toppers.		·787 ·765 ·326	* * * * * * * * * * * * * * * * * * * *	·527 ·409
Full Fashioned Helpers. Full Fashioned Combination. Loopers.	.7792	·845 ·380	* •2747 •3152	·748 ·374 ·414
Sewing Machine Operators. Hand Operators. Boarders.		·423 ·590 ·494	·3132 ·2849 ·3657	·389 ·455 ·408
Dye-House Operators Circular Knitters Twisters, Reelers, Winders†	*3858	·485 ·520 ·650	·27-·45 ·29-·45	·359 ·374
Fixers Looping Fixers Full Fashioned Fixers Circular	* .5888	·717 ·750	*	.677
UNDERWEAR AND OUTERWEAR— Circular Knitters	•4274	•586	·27-·45	-375
Flat Knitters. Cloth Finishers. Sewing Machine Operators.	·41-·54	·601 ·490 ·446	* • 29 • 49	· 542 · 558 · 389
Dye-house Operators. Hand Operators. Cutters.	·40-·66 ·46-·77	·515 ·540 ·630	* •2943 •3249	·367 ·372 ·407
Fixers, Sewing Machine	* 5377	·804 ·654		

^{*} Middle 60 per cent of workers covered by each occupation but only where there are 30 or more workers. In these cases, 20 per cent received more, 20 per cent less than range of rates shown.
† Underwear and Outerwear twisters, receirs and winders are included under Hosiery.

TABLE IV RAYON INDUSTRY, NOVEMBER, 1943 CANADA

	1]		.1		
	MAL	E	FEMALE		
DEPARTMENT AND OCCUPATION	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour	Range of Wages Per Hour Middle 60% of Workers*	Average Wages Per Hour	
ADDIVING AND DIGHTING	\$	\$	\$	\$	
OPENING AND PICKING— Picker Tender. Flxer.	* *	·375 ·440			
CARDING— Card Tender Grinder		·428 ·569			
DRAWING— Drawing Tender.			ж	·371	
FLY FRAMES— Fly Frame Tender			*	·338	
SPINNING (SPUN)—			*	.384	
Spinner Doffer Fixer or Charge-Hand	*	·355 ·608			
TWISTING AND THROWING— Twister Tender. Fixer.	⋅39⋅50	·454 ·529	·30-·41	∙373	
WINDING AND PACKING— Winder Packer.		∙391	·29·44	·376 ·314	
Fixer	*	∙531			
WARPING— Warper	•4365	•544	-3451	•445	
DRAWING-IN— Twisting-in	*	•496	*	·402	
DRESSING— Slasher Tender	•4257	-528			
WEAVING— Weaver	•46•64	•559	∙39∙56	.473	
Battery Hand. Fixer.	•6577	·493 ·710	•2935	.341	
CLOTH ROOM— Inspector Head Grader	·45·63	• 559 •609	*	•372	
CLOTH FINISHING— Inspector Sheerer	* *	·437 ·436	•2736	·328	
DYEHOUSE AND FINISHING— Dyer	·37-·49	· 444 · 463	*	.333	

^{*} Middle 60 per cent of workers covered by each occupation listed but only where there are 30 or more workers. In these cases, 20 per cent received more, 20 per cent less than ranges of rates shown.

TABLE V

COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1943

MARITIME PROVINCES

	Male			Female		
	Average			Average		
Department and Occupation	Number of Workers	Wages Per Hour	Hours Per Week	Number of Workers	Wages Per Hour	Hours Per Week
		\$			\$,
OPENING AND PICKING— Picker Tender Fixer	13 4	• 416 •535	56·9 50·5	4	•341	54.2
CARDING— Card Tender Grinder	20 5	·444 ·568	55·2 57·0	2	·428 ·398	50·0 46·0
DRAWING AND COMBING— Drawing Tender. Fixer	2	·450 ·584	55·0 55·0	54	•324	48.0
FLY FRAMES— Fly-Frame Tender	6	·462	55.1	43	•425	48.8
SPINNING— Spinner Doffer Fixer	6 11	·436 ·517	50·0 54·2	66 35	·383 ·331	49·0 47·1
SPOOLING— Spooler Tender				62	·380	51.3
WARPING— Warper Tender	4	•541	54.0	8	•402	49.3
DRESSING— Slasher Tender	8	-630	53.9			
DRAWING-IN— Warp Tying Machine Operator Drawing-in Hand	6	• 598 •467	52·7 55·0	1 8	• 494 • 494	55·0 51·3
TWISTING— Twister Tender. Fixer.	5	·439 ·509	51·4 55·0	23	·389	47.8
WEAVING— Weaver. Battery Hand. Loom Fixer.	41 4 37	·591 ·432 ·679	49·5 49·5 50·8	59 60	·520 ·378	50·3 46·5
NAPPING ROOM— Napper Tender.	7	•470	52.3			
YARN ROOM— Winder Tender	4	.459	55.0	37	•480	50 · 1
CLOTH ROOM— Inspector	14	.470	49.5	13	·353	47.9
DYEHOUSE— Operator	5	-481	57.8			
MILL GENERAL YARD AND MECHANICAL—						
Shop Labourer Machinist BLEACHING, DYEING AND	51 31	·495 ·688	51·0 52·4	2	•324	47.5
FINISHING— Folding Machine Operator Kier Winder	3 6	·467 ·436	50·6 47·3			

TABLE VI

COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1943

QUEBEC

		MALE			FEMALE	
		Ave	rage		Ave	rage
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour	Hours Per Week	Number of Workers	Wages Per Hour	Hours Per Week
,		\$			\$	
OPENING AND PICKING— Picker Tender Fixer	91 15	·455 ·571	52·4 55·5			
CARDING— Card Tender Grinder	102 74	·470 ·580	52·8 55·4	3	•362	50.7
DRAWING AND COMBING— Drawing TenderFixer	24 15	•428 •566	52·5 54·9	103	•377	44.7
FLY FRAMES— Fly-Frame Tender	83	•483	53.3	244	·411	45.3
SPINNING— Spinner. Doffer. Fixer	43 175 108	•458 •453 •564	52·4 51·4 53·6	659 77	·407 ·341	46·9 44·5
SPOOLING— Spooler Tender	14	·468	53.3	217	•407	47 · 1
WARPING— Warper Tender	5	•466	47.0	39	•406	48.0
DRESSING— Slasher Tender	44	•585	56.6			
DRAWING-IN— Warp Tying Machine Operator Drawing-in hand	27	•575 •452	50·9 41·0	17 63	·458 ·414	46·5 47·5
TWISTING— Twister Tender Fixer	42 15	•468 •559	53·3 56·5	86	.412	48.4
WEAVING— Weaver Battery Hand	212 32	• 52 5 • 485	52·3 53·6	292 291	·471 ·359	46·7 50·2
Loom Fixer	219	•659	52.4			
NAPPING ROOM— Napper Tender	21	•428	52.2	1	•385	50.0
YARN ROOM— Winder Tender	2	-427	55.0	473	-397	46.6
CLOTH ROOM— Inspector	174	•469	48 · 1	288	•394	45.3
DYEHOUSE— Operator	10	-501	53 · 7			
MILL GENERAL YARD AND MECHANICAL— Shop Labourer	550	·437 ·656	57·8 55·9	42	•341	49.3
Machinist	220	.030	33.9			
FINISHING— Folding Machine Operator Kier Winder	109 91	·420 ·469	51·3 52·7	3 1	·334 ·462	45·3 55·0

TABLE VII

COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1943

ONTARIO

		Male			FEMALE			
DEPARTMENT AND OCCUPATION	Number	Av	erage	Number		erage		
	of Workers	Wages	Hours Per Week	of Workers	Wages	Hours Per Week		
		\$			\$			
OPENING AND PICKING— Picker Tender	33	.512	E4 1					
Fixer	8	•599	54·1 59·1					
CARDING—								
Card Tender	36 22	·510 ·581	53·8 55·1	15	•436	50 · 7		
DRAWING AND COMBING—	44	- 201	33-1					
Drawing Tender	3	•595	52.3	61	·383	44.4		
Fixer	1	•473	63 · 0					
FLY FRAMES—								
Fly-Frame Tender	8	•566	54.5	113	·430	46.6		
Spinner	3	.507	38.7	229	410	45.4		
Doffer	35	.554	51.9	48	·413 ·404	45 · 4		
Fixer	36	.570	57.2					
SPOOLING— Spooler Tender	1	.412	60.0	0.5	44.5			
WARPING—	1	•412	69.0	86	•419	45 · 2		
Warper Tender	17	.700	52.6	39	.426	47.6		
DRESSING—					120	"		
Slasher Tender	37	•603	52 · 7					
DRAWING-IN— Warp Tying Machine Operator								
Drawing-in hand	19	-558	52.9	30	·378 ·423	54·5 45·9		
TWISTING—				30	1443	43.9		
Twister Tender	1	•569	66.0	51	•423	46.3		
Fixer	. 8	∙559	53 · 0					
Weaver	474	640						
Battery Hand	151	·610 ·448	51·1 48·4	121 91	·521 ·362	49·3 47·2		
Loom Fixer	107	.665	52.6		-302	47.2		
NAPPING ROOM—								
Napper TenderYARN ROOM—	11	•476	48.8	4	∙380	49 · 0		
Winder Tender	8	.548	E 1 77	000	446			
CLOTH ROOM—	0	1340	51.7	280	•410	45 • 1		
Inspector	35	.499	52.7	58	·366	49.0		
DYEHOUSE—						15 0		
Operator Dye Helper	36	•521	54.9	2	•444	43.0		
MILL GENERAL YARD AND	2	•498	63 · 0					
MECHANICAI								
Shop Labourer	131	•495	53 · 2	23	∙380	45.6		
BLEACHING, DYEING AND	87	•674	54.9					
FINISHING								
Folding Machine Operator	7	·490	52.0					
Kier Winder	13	.472	51.8	4	-427	48.3		

TABLE VIII
WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1943
MARITIME PROVINCES

		Male		Female			
DEPARTMENT AND OCCUPATION	Number	Average		Number	Average		
DEPARTMENT AND OCCUPATION	of Workers	Wages Per Hour	Hours Per Week	of Workers	Wages Per Hour	Hours Per Week	
		\$			\$		
TOCK PREPARATION— Garnett and Wool Picker Operators	29	•460	53.3	3	•272	51 · 4	
ARDING— Card Tenders and Finishers	27	•453	55.8	2	•352	56.6	
VOOLLEN SPINNING— Mule and Frame Operators	57	-500	49.0	10	•330	52.3	
WISTING— Twisters				10	•298	43 · 3	
VINDING— Winders, Spoolers and Reelers				37	·310	45.6	
VARPING— Warpers and Beamers	3	•482	55.0	7	•325	49.3	
RAWING IN— Drawers In				3	•328	51.3	
VEAVING— WeaversLoom Fixers	8	•506	55.8	52	•373	46 ·2	
URLING AND MENDING— Burlers and Menders				5	•293	49.3	
INISHING— Wet and Dry Operators Cloth Speckers	20	•415	55.0	1 13	·309 ·300	43·5 53·2	
YEING— Dye Machine Operators	15	•454	57 · 7				

TABLE IX
WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1943
QUEBEC

		MALE			FEMALE		
DEPARTMENT AND OCCUPATION			erage	Number		Average	
DEFINANCE AND COOLETION	Number of Workers	Wages	Hours Per Week	of Workers	Wages	Hours Per Week	
		\$			\$		
STOCK PREPARATION— Garnett and Wool Picker Operators	133	·412	55.1	2	-300	56.9	
CARDING— Card Tenders and Finishers. Card Strippers and Grinders. Card Room Floor Hands.	71 33 7	·456 ·433 ·533	55·5 57·3 53·5	17	•284	48.9	
COMBING— Comb and Gill Box Operators	4	·323	49.5	13	•346	50.6	
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators	7	•473	51.8	50	•373	54.2	
WORSTED SPINNING— Worsted Spinning Frame Operators				27	·383	48.7	
WOOLLEN SPINNING— Mule and Frame Operators. Doffers and Floor Hands	111	·473 ·468	53·3 55·0	30	•326	50.0	
TWISTING— Twisters.	6	•430	47.6	97	•334	50.7	
WINDING— Winders, Spoolers and Reelers	18	·411	49.0	152	·319	48.6	
WARPING— Warpers and Beamers	43	. •501	52.5	26	·380	50.0	
DRAWING IN— Drawers In	. 1	•382	55.0	18	-307	46.9	
WEAVING— Weavers Loom Fixers	280 52	·534 ·629	49·9 54·4	100	·412	50.0	
BURLING AND MENDING— Burlers and Menders	3	•415	65.0	295	·345	48.5	
FINISHING— Wet and Dry Operators. Cloth Speckers.	145	•466	55.9	14 17	·338 ·316	39·2 52·2	
DYEING— Dye Machine Operators	85	·434	55.0				

TABLE X
WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1943
ONTARIO

		MALE		FEMALE			
_		Ave	rage	DYh	Average		
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour	Hours Per Week	Number of Workers	Wages Per Hour	Hours Per Week	
		\$			\$		
STOCK PREPARATION— Garnett and Wool Picker Operators	203	•490	52.8	17	•335	47 • 1	
CARDING— Card Tenders and Finishers Card Strippers and Grinders Card Room Floor Hands	188 53 4	·506 ·504 ·446	52·1 54·4 56·6	39	•424	48.4	
COMBING— Comb and Gill Box Operators				22	·370	47.8	
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators	6	-505	48 • 1	202	•403	45.9	
WORSTED SPINNING— Worsted Spinning Frame Operators	5	•436	40.5	165	•392	46.2	
Worsted Spinning Doffers and Floor Hands	10	•464	51.9	21	.372	47.6	
WOOLLEN SPINNING— Mule and Frame Operators. Doffers and Floor Hands	205 4	•585 •660	50·1 58·4	78	•454	44-1	
TWISTING— Twisters	11	•566	52.5	165	•394	45.1	
WINDING— Winders, Spoolers and Reelers	15	•493	51.8	521	•376	45.1	
WARPING— Warpers and Beamers	50	•596	52.0	44	-375	47.7	
DRAWING IN— Drawers In	2	•527	55.3	42	•395	48.5	
WEAVING— Weavers Loom Fixers	231 109	·588 ·670	49·1 51·8	623	•449	47.2	
BURLING AND MENDING— Burlers and Menders	8	•421	54.3	371	•453	47.7	
FINISHING— Wet and Dry Operators. Cloth Speckers.	306	•512	52.7	113 41	·382 ·372	46·8 45·8	
DYEING— Dye Machine Operators	149	·513	56.4	14	•383	43.0	

TABLE XI
WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1943
WESTERN PROVINCES

		Male			FEMALE	
DEPARTMENT AND OCCUPATION	Number	Average		Number	Average	
	of Workers	Wages	Hours Per Week	of Workers	Wages	Hours Per Week
		\$			\$	
STOCK PREPARATION— Garnett and Wool Picker Operators	4	·413	51.1	4	.409	40.8
CARDING— Card Tenders and Finishers Card Strippers and Grinders	4	·447 ·595	55·1 53·2	2	•459	42.2
WOOLLEN SPINNING— Mule and Frame Operators	4	·480	53 · 1	3	•420	43.4
WINDING— Winders, Spoolers and Reelers				9	·381	45.3
WARPING— Warpers and Beamers				5	·398	47.6
DRAWING IN— Drawers In				2	·395	46.0
WEAVING— Weavers. Loom Fixers.	4 2	·423 ·592	44·2 51·7	41	∙391	44 · 2
BURLING AND MENDING— Burlers and Menders				7	•379	38.8
FINISHING— Wet and Dry Operators	5	·487	53 · 3	12	.365	41.3
DYEING— Dye Machine Operators	1	•546	53.0		• • • • • • •	

TABLE XII KNITTING INDUSTRY, NOVEMBER, 1943 MARITIME PROVINCES

		MALE				
DEPARTMENT AND OCCUPATION	Number	Ave	rage	Number	Ave	rage
DEPARTMENT AND OCCUPATION	of Workers	Wages Per Hour	Hours Per Week	of Workers	Wages Per Hour	Hours Per Week
		\$			\$	
OSIERY—						
Loopers	1	∙620	58.4	52	•344	47.6
Sewing Machine Operators Hand Operators		•394	51.2	2 47	·352 ·308	43·7 47·7
Boarders				9	•269	40.9
Dye-house Operators	8 9	·366 ·508	54·5 48·8	83		47 • 1
Twisters, Reelers, Winders*	2	•457	48.3	51	•315	44.4
Fixers Circular	8	•594	59 · 1			
NDERWEAR AND OUTERWEAR						
Circular Knitters	8 2	·483 ·557	54·7 65·5	35	•320	46 • 1
Cloth Finishers	_	*33/	03.3	251	•345	47.0
Dye-house Operators	13	•485	51.0			
Hand Operators	4 14	·435 ·503	61·0 52·7	87 21	·343 •340	47·1 47·3
Fixers, Sewing Machine	1	•533	59.9			

^{*} Underwear and Outerwear twisters, reelers and winders are included under Hosiery.

TABLE XIII

KNITTING INDUSTRY, NOVEMBER, 1943

QUEBEC

		Male		FEMALE			
DEPARTMENT AND OCCUPATION	Number		rage	Number	Average		
DEPARTMENT AND OCCUPATION	of Workers	Wages	Hours Per Week	of Workers	Wages Per Hour	Hours Per Week	
HOSIERY— Full Fashioned Footers. Full Fashioned Leggers. Full Fashioned Toppers. Full Fashioned Helpers. Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-house Operators. Circular Knitters. Twisters, Reelers, Winders*. Fixers Looping. Fixers Full Fashioned. Fixers Circular. UNDERWEAR AND OUTERWEAR. Circular Knitters.	100 410 41 54 52 3 25 83 36 45 3 13 33	\$.823 .769 .740 .312 .842 .288406 .584 .434 .403 .394601 .682	48.0 48.6 46.7 46.6 51.9 50.8 46.7 51.8 49.6 51.3 55.0 50.6	273 	\$ -390 -333 -382 -352 -443 -406 -295 -318	46·3 43·8 46·3 43·3 43·3 43·1 45·1 47·3	
Flat Knitters	12	•526	52 · 2				
Cloth Finishers Sewing Machine Operators Dye-house Operators Hand Operators Cutters Fixers, Sewing Machine Fixers, Knitting	6 14 22 49 51 2 10	·360 ·384 ·432 ·507 ·627 ·827 ·549	51·3 49·3 49·2 48·4 47·6 45·0 53·0	501 226 33	·341 ·332 ·389	45·2 42·8 43·3	

^{*} Underwear and Outerwear twisters, reelers and winders are included under Hosiery.

TABLE XIV KNITTING INDUSTRY, NOVEMBER, 1943 ONTARIO

		MALE			FEMALE	
<u>.</u>		Aver	age	Number	Aver	age
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour	Hours Per Week	of Workers	Wages Per Hour	Hours Per Week
OSIERY— Full Fashioned Footers. Full Fashioned Leggers. Full Fashioned Toppers. Full Fashioned Helpers. Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-house Operators. Circular Knitters. Twisters, Reelers, Winders* Fixers Looping. Fixers Full Fashioned.	64 5 3	\$ -917 -831 -828 -450 -858 -481 -595 -535 -625 -651 -899 -790	47·7 50·8 51·0 48·4 51·3 	10 136 5 320 136 626 106 4 334 268	\$	42·7 44·6 39·1 43·5 41·2 42·8 42·6 51·6 44·9 43·2
Fixers Circular NDERWEAR & OUTERWEAR— Circular Knitters. Flat Knitters Warpers. Cloth Finishers. Sewing Machine Operators. Dye-house Operators. Hand Operators. Cutters. Fixers, Sewing Machine. Fixers, Knitting.	157 7 58 6 75 30 33 19	.598 .743 	48·7 46·8 49·4 49·3 48·4 46·7 48·6 50·2 49·6	201 9 1,505 2 770 195	-398 -542 -416 -367 -388 -420	43·9 49·2 41·6 36·7 41·5 42·2

^{*} Underwear and Outerwear twisters, reelers and winders included under Hosiery.

TABLE XV KNITTING INDUSTRY, NOVEMBER, 1943 WESTERN PROVINCES

		MALE		FEMALE		
	Average		Average		rage	
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour	Hours Per Week	Number of Workers	Wages Per Hour	Hours Per Week
		\$			\$	
NDERWEAR AND OUTERWEAR— Circular Knitters	9	·815	48.7	22	·329 ·558	42.4
Sewing Machine Operators. Hand Operators. Cutters. Twisters, Reelers, Winders.	3 3	•662	47·0 48·2	79 42 12 11	·362 ·364 ·377 ·337	43·7 43·8 42·5 44·4

TABLE XVI
RAYON INDUSTRY, NOVEMBER, 1943
QUEBEC

		MALE			FEMALE	
			rage			rage
DEPARTMENT AND OCCUPATION.	Number of Workers	Wages	Hours Per Week	Number of Workers	Wages	Hours Per Week
		\$			\$,
OPENING AND PICKING— Picker Tender	3 2	·375 ·440	59·1 52·8			
CARDING— Card Tender	3	·428 ·569	48·6 42·5			
DRAWING— Drawing Tender				2	·371	52.0
FLY FRAMES— Fly Frame Tender		.573	50.0	3	•338	38.1
SPINNING (SPUN)— Spinner Doffer Fixer or Charge-Hand	9 7	·355 ·608	46·7 51·1	13	-361	45.5
TWISTING AND THROWING—		000	31 1			
Twister Tender	86 12	·451 ·529	53·0 54·6	208	•346	49.6
WINDING AND PACKING— Winder Packer. Fixer	10	•39 5 •541	49 · 2	381 21	·338 ·314	47·8 50·2
WARPING— Warper	27	•514	52.4	59	•441	47· 1
DRAWING-IN— Twisting-in	17	·496	51.2	8	•393	53.8
DRESSING— Slasher Tender	24	•493	52.0			
WEAVING— Weaver	226	•556	49.9	207	•467	47.3
Battery Hand	14 110	·466 ·710	51·6 50·9	98	•341	47.8
CLOTH ROOM— Inspector	48 2	•559 •609	47·7 50·0	19	.372	47.3
CLOTH FINISHING— Inspector	6 2	·437 ·436	57·6 60·8	28	•309	47.6
DYEHOUSE AND FINISHING— Dyer Tentering.	121 5	•444 •463	55·3 50·1	5	•333	54.8
		100				

TABLE XVII RAYON INDUSTRY, NOVEMBER, 1943 ONTARIO

		MALE		Female		
		Ave	rag e	Number	Average	
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour	Hours Per Week	of Workers	Wages Per Hour	Hours Per Week
		\$			\$	
SPINNING (SPUN)— Spinner				9	·418	46 · 4
TWISTING AND THROWING— Twister Tender	7	.492	51.0	64	•470	45.3
WINDING AND PACKING— Winder	6	∙384	52.3	157	•472	44 · 4
WARPING— Warper	8	∙643	53 · 2	7	•499	49 · 7
DRAWING-IN— Twisting-in				6	·416	49.8
DRESSING— Slasher Tender	5	∙695	51.6			
WEAVING— Weaver Battery Hand Fixer	15 2 11	·591 ·661 ·713	54·7 59·1 43·7	37	.508	46 · 2
CLOTH FINISHING— Inspector				6	·406	48.3



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DEPARTMENT OF LABOUR CANADA

WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, 1944

- Keport no 12

(Issued as a supplement to the LABOUR GAZETTE February, 1946)

Minister—Hon. Humphrey Mitchell Deputy Minister—Arthur MacNamara, LL.D.

OTTAWA
EDMOND CLOUTIER
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1946

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VAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, 1944

The statistics of wages and hours printed in this supplement to the LABOUR AZETTE have been collected and compiled by the Department of Labour on substantial-the same basis as the data in the supplement published one year ago applying to e year 1943. The period covered was the complete pay period nearest to November 1944.

The method of presenting the statistics in this and the last preceding report ffer materially from the method employed in earlier years.

Previously, statistics of wage rates in this industry were published in a series annual supplements which contained statistics of wages and hours for the prinpal industries in Canada. Sample wage rates were shown for the main occupations reported to the Department by each of a representative number of employers. verages of the rates for each occupation were not calculated for Canada as a whole by regions as has been done for 1943 and 1944.

The coverage of the industry represented in this, as well as in the preceding eport, is also much more complete than was the case in any other survey for which atistics have been published.

The total number of employees in the industry as shown by the annual census f manufacturing of the Dominion Bureau of Statistics was about 69,000 in 1943. Of the 346 establishments on the mailing list of the Department of Labour used in this arvey of the industry, reports were obtained from 325 in 1944 having a total of approximately 60,000 employees. Workers covered in the selected occupations comprised 8,753 males and 18,245 females.

The tables which follow are arranged in this order: the first four apply to Canada s a whole and give wage data for the four main divisions of the Industry, namely: cotton Yarn and Cloth Industry, Woollen Yarn and Cloth Industry, Knitting Insustry, and Rayon Industry.

The tables for Canada are followed by thirteen additional tables showing certain ata for each of the four divisions of the Industry by province or region.

Most of the wage earners in the textile industry are paid on a piece rate basis. Mowever, information on both time and piece workers is included.

The average straight time wages or earnings per hour are shown for all qualified mployees eighteen years of age and over in each of the selected occupations on day notating shifts only. The figures are arithmetic averages and do not include my overtime premium earnings.

Data for male and female workers are shown separately for the same occupation. Information is not included for foremen and supervisors, learners and beginners, ged and handicapped workers, or for part-time workers.

Workers in the same occupation do not necessarily have the same work load. For xample, one weaver might be operating two looms, another four and another six but all three are included as weavers. The work load tends to be heavier for males han for females.

Any of the selected occupations which did not have 30 or more male employees or 30 or more female employees was not included in the tables for Canada as a whole.

In the regional tables the minimum number was 10 employees, male or female. In the occupation regardless of regional minimum.

The occupations for which data are shown in this report differ somewhat frethose published in the previous report. Occupations were omitted from the Canatables this year when there were less than 30 males or less than 30 females employ throughout Canada; similarly occupations were omitted from the regional tall when less than 10 males or females were employed. Also, a number of occupation were combined in a revision of the occupational code.

In the columns headed "Range of Wages Per Hour—Middle 80 Per Cent" shown the ranges of hourly rates which include the middle 80 per cent of the work in any of the occupations covered. Ten per cent of the workers were actually ceiving hourly wages greater than the highest figure shown in the range and 10 cent were receiving less than the lower figure. The purpose of this was to elimin extremely high and extremely low wages but at the same time to show the range between which the great majority of the workers in each occupation fall. As state above the wages for all workers, however, were included in the average wages show

TABLE I COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 CANADA

		Male			FEMALE	
Department and Occupation	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²
		\$	\$		\$	\$
PENING AND PICKING— Picker Tenders	87	•4454	•484	_	_	_
ARDING— Card Tenders Grinders	180 108	·4553 ·5266	•488 •587	_	_	_
RAWING AND COMBING— Drawing and Combing Tenders	43	·40·54	•466	147	•3446	•392
Y FRAMES— Fly Frame Tenders	116	·4561	•520	329	•3754	·450
PINNING— Spinners (Ring). Doffers Fixers.	48 225 143	·38-·59 ·39-·61 ·52-·67	•491 •496 •583	875 122	·32-·50 ·32-·47 —	·418 ·380
OOLING— Spooler Tenders	_	_		318	·34-·51	•426
ARPING— Warper Tenders			_	84	·35-·50	•422
RESSING— Slasher Tenders	79	•5566	•606			
RAWING-IN— Warp Tying Machine Operators Drawing-in Hands	34	·4860	·591	— 85		 ·425
WISTING— Twister Tenders	64	•4159	•481	138	•3552	•428
EAVING— Weavers Battery Hands.	485 	·48-·67	•566	479 320	·40-·61 ·32-·43	·492 ·364
Warp HangersLoom Fixers	53 367	·55·63 ·64·72	· 585 · 677		_	
APPING ROOM— Nappers	36	•4354	•471			_
ARN ROOM— Winder Tenders				713	∙3355	•437
OTH ROOM— Inspectors	_		_	258	•3250	•396
YE-HOUSE (COTTON AND RAYON)3— Operators	289	•39∙60	•484			
ILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	368	∙56–∙80	•699			

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each a 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts y, and do not include any overtime premium earnings.

Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE II
WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1944
CANADA

		Male		Female			
DEPARTMENT AND OCCUPATION	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number cf Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	
		\$	\$		\$	\$	
STOCK PREPARATION— Garnett and Wool Pickers	395	·4159	-474				
CARDING— Card Tenders and Finishers. Card Strippers and Grinders	322 116	·40-·64 ·42-·60	· 499 · 502	94	·29·50 	·39 —	
COMBING— Comb and Gill Box Operators		—		51	•2248	.36	
DRAWING— Mixing Gill; Draw Box and Draw Frame Operators	_			247	-3045	•37	
WORSTED SPINNING— Worsted Spinning Frame Operators	_	Maddinase		197	·30·48	•39	
WOOLLEN SPINNING— Mule and Frame Operators	388	-4278	.566	122	.2860	• 42	
TWISTING— Twisters	31	-4568	•577	246	·27-·46	.37	
WINDING— Winders, Spoolers and Reelers	31	•3256	.441	819	·27-·50	•3'	
WARPING— Warpers and Beamers	99	.4275	•573	61	·26·46	•36	
DRAWING-IN— Drawing-in Hands	_	_		98	·29-·53	•39	
WEAVING— Weavers Loom Fixers	550 188		1		·2963	.45	
BURLING AND MENDING— Burlers and Menders	_	_	_	615	·2869	.44	
FINISHING— Wet and Dry Operators. Cloth Speckers.		·42-·67	·523	145			
DYEING— Dye Machine Operators	204	• • • • • • • • • • • • • • • • • • • •	.520		_	_	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

TABLE III KNITTING INDUSTRY, NOVEMBER, 1944 CANADA

		MALE			FEMALE			
Department and Occupation	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number of Em- ployees	of Em- Per Hour			
		\$	\$		\$	\$		
OSIERY— Full Fashioned Footers Full Fashioned Leggers. Full Fashioned Toppers.	207 608 	·52-1·10 ·62-1·01	·845 ·822	— — 381	— -33−·55	- - ·441		
Full Fashioned Helpers	81	· 70-1 · 11	 895	_		-		
Loopers. Sewing Machine Operators. Hand Operators.	_		_	750 400 1344	·25-·55 ·25-·61 ·27-·58	·390 ·415		
Boarders	182 96	·38-·86 ·37-·72	 ∙609 ∙504	166 	·30-·65	·405 ·474 —		
Circular Knitters	— 100 — 40	·37-·65 — ·37-1·35	· 517 —- · 828	634 496	· 25-· 53 · 27-· 53	·373 ·390		
Fixers Circular	117	.53-1.04	.777	_ '		_		
NDERWEAR AND OUTERWEAR-								
Circular Knitters. Flat Knitters. Cloth Finishers.	298 47 85	·40-·84 ·34-·84 ·34-·59	·596 ·561 ·473	316 70	· 27-· 55 · 27-· 58	·399 ·392		
Sewing Machine Operators. Dye-House Operators. Hand Operators.	123 118	·32-·62 ·38-·85	·474 ·592	2787 — 1652	· 28-· 59 · 28-· 53	·418 		
Cutters	107 45	·42-·92 ·48-1·02	· 656 · 710	350	· 28-· 63 —	·440 —		

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each e 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts y, and do not include any overtime premium earnings.

Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE IV
RAYON INDUSTRY, NOVEMBER, 1944
CANADA

		Male			Female			
DEPARTMENT AND OCCUPATION	Number of Employees	Range of Wages Per Hour Middle 80% of Workers1	Average Wages Per Hour ²	Number of Employees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²		
		\$	\$		\$	\$		
SPINNING (SPUN)— Spinners		_	_	110	-3471	` +468		
THROWING— Throwers	73	.4255	•485	171	⋅3049	.378		
WINDING AND PACKING— Winders	-		_	622	-2952	-396		
WARPING— Warper Tenders	46	.4279	- 568	72	-3258	•441		
DRAWING-IN— Drawing-in and Twisting in Hands				70	∙3054	•418		
DRESSING— Slasher Tenders	34	·4165	•529					
WEAVING— Weavers		•4570	.576	292 85				
Battery Hands Warp Hangers Fixers	61			-	_	_		
CLOTH ROOM— Graders	42	.3971	.559	38	·2845	•37		
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen.	. 192	4878	.650) —	_			

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

TABLE V COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 **MARITIME PROVINCES**

		MAL	E		Female				
DEPARTMENT AND		Range of Wages	Ave	RAGE		Range of Wages	Ave	RAGE	
Occupation	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	
CARDING— Card Tenders	13	\$	\$	47.8		\$	\$		
DRAWING AND COMBING— Drawing and Combing Tenders	_				19	·27-·46	•340	47.5	
FLY FRAMES— Fly Frame Tenders	_	_		_	42	•3554	-423	48.9	
SPINNING— Spinners (Ring) Doffers	_	_	_		57 32	·33-·44 ·32-·46		47·5 47·8	
SPOOLING— Spooler Tenders				_	54	•2946	.370	47 - 7	
DRAWING-IN— Drawing-in Hands	_	_			13	-3251	-399	49.3	
TWISTING— Twister Tenders					16	•3241	•375	46.9	
WEAVING— Weavers. Battery Hands Loom Fixers.	45 39	_	·626	47·5 — 48·0		·41-·64 ·32-·41	·520 ·352	48·8 45·7	
YARN ROOM— Winder Tenders			_		36	∙3073	- 505	47.6	
CLOTH ROOM— Inspectors		_	_	_	13	.3240	.350	49 · 1	
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	41	.5691	-707	50 · 9	-	_	_		

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts nly, and do not include any overtime premium earnings.

³The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, uring the pay period covered.

TABLE VI COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 QUEBEC

	Male				Female				
DEPARTMENT AND OCCUPATION	Number of Workers	Range of Wages	Average			Range of Wages	Average		
		Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	
		\$	\$			\$	\$		
OPENING AND PICKING— Picker Tenders Fixers CARDING—	. 49 16	·45-·53	· 483 · 580	52·6 55·0			— —	_	
Card TendersGrinders	119 75	·4851 ·5866	· 488 · 598	53·6 55·0	1		_	.—	
DRAWING AND COMBING— Drawing and Combing Tenders	38	·40·53	•454	49 · 4	81	·37·47	•409	45 · 2	
FLY FRAMES— Fly Frame Tenders SPINNING—	106	•4559	-512	51.5	174	·4053	•453	45 · 6	
Spinners (Ring)	44 175 101	·38-·58 ·38-·60 ·55-·67		50·4 48·1 53·7	0,0	·33-·50 ·34-·47	·423 ·390	46 · 5 43 · 9	
SPOOLING— Spooler Tenders WARPING—	11	·3866	• 524	53 · 1	202	∙3654	•446	45.5	
Warper Tenders				_	41	∙3653	•431	47.9	
DRESSING— Slasher Tenders DRAWING-IN—	40	∙5365	. 599	54 · 2				_	
Warp Tying Machine Operators Drawing-in Hands	23 	·5166	· 588 —	47·6 —	47	-34-·54	 ·431	42 • 2	
TWISTING— Twister Tenders Fixers	59 18	• 41 -• 59 •50-•59	· 482 · 568	50·4 56·2		·3453	·442	48 · 4	
WEAVING— Weavers Battery Hands	282	· 47 60	•535	52 · 1	310 188	·4056	·485 ·379	46·3 49·9	
Warp Hangers Loom Fixers	53 227	·5563 ·6473	· 585 · 677	52·4 52·1	— —			— —	
NAPPING ROOM— Napper Tenders YARN ROOM—	18	·4348	-448	51.3			_	_	
Winder Tenders	_				442	·34·53	· 4 3 3	45 · 5	
CLOTH ROOM— Inspectors DYE-HOUSE (COTTON AND	11	∙38∙53	•449	50.9	195	·32-·50	-404	45.0	
RAYON) ⁴ Operators MILL, GENERAL—YARD AND	. 210	·3960	•478	49.6					
MECHANICAL— Skilled Tradesmen.	227	∙5578	-701	54 · 0				_	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

³The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, during the pay period covered.

⁴Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE VII COTTON YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 ONTARIO

	Male				FEMALE				
Department and Occupation		Range of Wages Per Hour Middle 80% of Workers ¹	Average			Range of Wages	Average		
	Number of Workers		Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	
ÖPENING AND PICKING— Picker Tenders.	29	\$ •45-•56	\$ •502	52.7		\$	\$	_	
CARDING— Card Tenders. Grinders.	48 28	·43-·59 ·45-·67	·491 ·563	52·0 55·2	13	• 44 -•54	·475 —	42·4 —	
DRAWING AND COMBING— Drawing and Combing Tenders	_			_	47	•3444	•383	46.9	
FLY FRAMES— Fly Frame Tenders				_	113	·3656	·455	46.9	
SPINNING— Spinner (Ring) Doffers Fixers	 45 33		-564 •579	 49·9 55·4	248 35 —	·32-·49 ·32-·53	·410 ·390	45·1 43·9	
SPOOLING— Spool Tenders		_	_		62	·33-·48	-412	48 - 5	
WARPING— Warper Tenders	16	.5085	.674	48 - 3	35	⋅3550	-418	47 - 4	
DRESSING— Slasher Tenders	33	.53–.68	·611	52 · 2	_		_	_	
DRAWING-IN— Drawing-in Hands	_			_	25	·36-·53	-427	48 · 7	
TWISTING— Twister Tenders	Windowskii .		_	_	47	.3848	•424	47.0	
WEAVING— Weavers. Battery Hands Loom Fixers.	158	·48-·72 ·64-·71	·602 — ·676	50·4 — 52·1	110 78	·38-·64 ·32-·38	·515 ·336	50·2 46·6	
NAPPING ROOM— Napper Tenders	13	·43-·54	-500	48 · 7	13	.3853	-452	44.9	
YARN ROOM— Winder Tenders	_				235	.3454	-433	44 · 2	
CLOTH ROOM— Inspectors		_	_	-	50	.3147	-375	48 • 4	
DYE-HOUSE (COTTON AND RAYON)4— Operators	71	·4560	- 507	52 · 4	_		_	_	
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	100	•5485	•689	54.9	-		_		

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts nly, and do not include any overtime premium earnings.

³The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation uring the pay period covered.

⁴Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE VIII WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 **MARITIME PROVINCES**

Male				FEMALE				
Number of Workers	Range of Wages Per Hour Middle 80% of Workers ¹	Average			Range of	Ave	Average	
		Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week	
	\$	\$			\$	\$		
24	-3752	•450	53 · 9	_	_	- `		
40	∙3960	•463	53 · 4	_	_	_	_	
	_		*******	17	·26-·39	·311	45.	
14	·33-·84	.573	52.4	14	·23-·46	.328	50 - :	
37	·38-·75	.505	46.0				_	
_	_			26	·24-·50	.333	47.9	
_	_	_		47	·16-·52	-308	46.9	
	_	_	_	42	-2550	·375	47.4	
23	∙3358	-481	49.6	10	·2568	·386	44 - 4	
	of Workers 24 40 — 14 37 — —	Range of Wages of Wages Per Hour Middle 80% of Workers! 24 ·37-·52 40 ·39-·60 — 14 ·33-·84 37 ·38-·75 — — — — — — — — — — — — — — — — — — —	Range of Wages Per Hour Middle 80% of Workers S + 10ur	Range of Wages Wages Per Hour Wages Per Hour Middle 80% of Workers \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Range of Wages Wages Hours Number of Workers Wages Hours Per Hour Week3 Workers Workers Workers Per Hour Week3 Workers Hours Per Week3 Workers Hours Per Week3 Workers Hours Per Week3 Hours Hours	Range of Wages Per Hour of Workers Per Hour Middle 80% of Workers Range of Wages Range of Wage	Range of Wages Wages Hours Workers Wages Per Hour Middle 80% of Workers Wages Per Hour Middle 80% of Workers Hour Workers Workers Workers Wages Per Hour Middle 80% of Workers Workers Wages Per Hour Middle 80% of Workers Per Hou	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

¹The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation during the pay period covered.

TABLE IX WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 QUEBEC

		Male Female						
		Range of	Avei	RAGE		Range of	Ave	RAGE
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour Middle 80% of Workers1	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Wages Per Hour Middle 80% of Workers1	Wages Per Hour ²	Hours Per Week ³
MOCK DOEDADAMION		\$	\$			\$	\$	
TOCK PREPARATION— Garnett and Wool Pickers	125	·41-·46	.432	53 · 7	_		_	_
ARDING— Card Tenders and Finishers Card Strippers and Grinders	63 45	0.00	·463 ·462	56·2 55·1	21	·29-·34 —	·315 —	52·0 —
COMBING— Comb and Gill Box Operators		_	_		13	·22-·38	•337	51.8
RAWING— Mixing Gill, Draw Box and Draw Frame Operators	_	_	MARAMA		55	•3147	•361	54.0
VORSTED SPINNING— Worsted Spinning Frame Operators	_				27	•2947	·382	45 · 2
OOLLEN SPINNING— Mule and Frame Operators	122	•4260	•511	52.8	23	·26·52	-368	48.3
WISTING— Twisters		Mark and			42	•2641	•334	47.9
WINDING— Winders, Spoolers and Reelers	16	•31·56	·428	51.0	212	•2543	•344	49 · 7
VARPING— Warpers and Beamers	36	·38-·73	• 544	51 · 1	18	·2543	•347	52.9
PRAWING-IN— Drawing-in Hands			_	-	27	•2844	•349	45 · 4
/EAVING— Weavers Loom Fixers	304 61		• 544 • 669	49 · 7 53 · 8	92 	·35-·64	•492 —	44·7 —
URLING AND MENDING— Burlers and Menders		_	_	_	257	·25·60	.379	47.6
INISHING— Wet and Dry Operators	155	•41•59	-485	5 4 · 5	48	·22-·34	-310	50 · 2
YEING— Dye Machine Operators	46	·39·56	•449	53 · 8	. —			

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each se 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts dy, and do not include any overtime premium earnings.

The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, ring the pay period covered.

TABLE X WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 **ONTARIO**

		MAL	E		FEMALE			
DEPARTMENT AND		Range of Wages	Ave	RAGE		Range of Wages	Ave	RAGE
Occupation	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hou Per Wee
		\$	\$			\$	\$	
STOCK PREPARATION— Garnett and Wool Pickers	233	·41·60	-500	52 · 2	17	-2940	·350	45
CARDING— Card Tenders and Finishers Card Strippers and Grinders	202 65		·515 ·532	52·0 53·5		·3464	·434 —	48 —
COMBING— Comb and Gill Box Operators	-				21	-2948	-423	49
DRAWING— Mixing Gill Draw Box and Draw Frame Operators			_	_	186	·3045	•386	46
WORSTED SPINNING— Worsted Spinning Frame Operators Worsted Spinning Doffers and Floor Hands		_	-	_	156	·32-·48	·401	45 43
WOOLLEN SPINNING— Mule and Frame Operators Doffers and Floor Hands	219 14	·44-·86 ·44-·62	·609 ·508	49·1 51·3	79	.2865	· 448 · 409	45 43
TWISTING— Twisters	22	·45-·67	. 585	52 · 7	178	·30-·48	•395	45
WINDING— Winders, Spoolers and Reelers	14	-3765	•458	52.8	551	·29-·51	·394	44
WARPING— Warpers and Beamers	55	.4576	∙605	51.0	32	·30-·49	.389	47
DRAWING-IN— Drawing-in Hands			_	_	60	∙30∙55	·403	47
WEAVING— Weavers Loom Fixers	242 115	·46-·84 ·53-·83	·629 ·687	48·5 51·8	628	·30-·63	·466	47
BURLING AND MENDING— Burlers and Menders			_	_	342	.3179	.492	44
FINISHING— Wet and Dry Operators Cloth Speckers	373	·4370 —	· 543	53·2 —	81 44	·27-·59 ·26-·52	·392 ·364	45
DYEING— Dye Machine Operators	149	·4466	• 543	54.1		_		

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

¹The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation during the pay period covered.

TABLE XI WOOLLEN YARN AND CLOTH INDUSTRY, NOVEMBER, 1944 WESTERN PROVINCES¹

		Mali	E		FEMALE					
Department and		Range of Wages		Average		Range of Wages	Average			
Occupation	Number of Workers	Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Hours Per Week ⁴	Number of Workers	Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Hours Per Week		
COVE POTO A DAMION		\$	\$			\$	\$			
OCK PREPARATION— Garnett and Wool Pickers	13	-3449	.447	57.0	_	_		_		
RDING— Card Tenders and Finishers	17	•4462	.518	54 · 8		_		_		
OOLLEN SPINNING— Mule and Frame Operators	10	-3991	.510	57 · 7	13	·26·55	-366	42 ·		
NDING— Winders, Spoolers and Reelers	No. of Contract Contr				10	•2445	-358	42 ·		
ARPING— Warpers and Beamers					10	-2650	•354	41 ·		
EAVING— Weavers					63	·2661	.361	41 ·		

Prairie Provinces and British Columbia.

*Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each 10 per cent received more, 10 per cent received less than the range of wages shown.

*The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts by, and do not include any overtime premium earnings.

*The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, ring the pay period covered.

TABLE XII KNITTING INDUSTRY, NOVEMBER, 1944 **MARITIME PROVINCES**

		Mal	Ĕ		FEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Range of Wages Per Hour Middle	Ave Wages Per	Hours Per	Number of Workers	Range of Wages Per Hour Middle	Wages	RAGE	
		80% of Workers ¹	Hour ²	Week ³	WOLKEIS	80% of Workers ¹	Per Hour ²	Wee	
HOSIERY—		\$	\$			\$	\$		
Loopers. Hand Operators. Dye-House Operators.	 	 -3062	- ·421	 52·4	44 50			45 47	
Circular Knitters	_	-		52·4 —	1	·27-·47	-316 ⋅346	45 40	
UNDERWEAR AND OUTER- WEAR—		1							
Circular Knitters Sewing Machine Operators Hand Operators	_		_	_	21 235	·27-·60 ·25-·51	·375	47 45	
Cutters	10	·4195	•540	52 · 7	73 26	·2350 ·3658	·320 ·356	46 45	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating ship only, and do not include any overtime premium earnings.

³The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation during the pay period covered.

⁴Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIII KNITTING INDUSTRY, NOVEMBER, 1944 QUEBEC

		Male Female						
Department and		Range of Wages	Average			Range of Wages	Ave	RAGE
Occupation	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week
CIEDV		\$	\$			\$	\$	
SIERY— Full Fashioned Footers. Full Fashioned Leggers. Full Fashioned Toppers. Full Fashioned Helpers. Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-House Operators. Circular Knitters. Fixers Full Fashioned. Fixers Circular.	414 17 19 64 — — 87 29 42 — 22	.42-1.12 .60-1.02 .3062 .2559 .70-1.01 .3694 .3257 .3660 .34-1.45	·814 ·439 ·380 ·865 — — ·610 ·450 ·472 — ·878	52·1 49·5	261 	·25-·53 ·25-·54 ·25-·70 — ·20-·45	·425 	47.
NDERWEAR AND OUTER-WEAR— Circular Knitters Flat Knitters Cloth Finishers Sewing Machine Operators Dye-House Operators Hand Operators Cutters Fixers Knitting	20 29 — 44 72 56	·33-·59 ·29-·50 ·35-·84	·516 ·396 ·389 ·564 ·659	54·8 	813 	·23-·42 	·325 — ·384 - ·360 ·378	44.

Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each the 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts and do not include any overtime premium earnings.

The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, ting the pay period covered.

Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIV KNITTING INDUSTRY, NOVEMBER, 1944 **ONTARIO**

		Mal	E			Fема	LE	
Department and		Range of Wages	Ave	RAGE		Range of Wages	Average	
OCCUPATION	Number of Workers	Per Hour	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Ho Pe We
HOSIERY-		\$	\$			\$	\$	1
Full Fashioned Footers								
Full Fashioned Leggers	57 194	·72-1·09		47 · 8	ŀ	4.5		-
Full Fashioned Toppers	194	.00-1.00	·840	48 · 7	22 120	•4584		
Full Fashioned Combination	17	.59-1.19	1.008	47.7	120	⋅3658	.474	4
Loopers					334	.3059	• 436	4
Sewing Machine Operators					132	·3168	490	
Hand Operators	_				563	·3063	• 448	
Boarders	94	·41-·84	.606	46 · 8	124	.3064	.468	
Dye-House Operators.	49	·40-·87	.567	51 · 4				
Circular Knitters Twisters Reelers, Winders ⁴	50	⋅3573	.539	50 · 4	372	·2755	.411	44
Fixers Full Fashioned	18	·59-1·02	766	A	278	⋅3055	.416	43
Fixers Circular	85	.59-1.02	· 766	53 · 4 51 · 1		-		-
UNDERWEAR AND OUTER-	65	39-1.04	,001	21.1	-		_	
WEAR—				Í		1	,	
Circular Knitters	156	·4389	.644	48 · 5	172	·3262	.453	44
Flat KnittersCloth Finishers	27	-4089	.594	49 · 4	65	·2758	.389	45
Sewing Machine Operators	47	•4464	•533	47.4	13	⋅3875	- 543	40
Dye-House Operators	76	·42-·62	506	40.0	1650	⋅3262	.445	40
Hand Operators	40	·42-·02 ·40-1·01	·526	48 · 9 45 · 5	1014	20 55	414	-
Cutters		.42-1.04	.669	47.4	262	·3055	·414	41
Fixers, Sewing Machine		.54-1.11	.808	51 - 2	202	.3104	-402	42
Fixers, Knitting		.54-1.02	.760	48.0				

Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating ships only, and do not include any overtime premium earnings.

The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation during the pay period covered.

Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XV KNITTING INDUSTRY, NOVEMBER, 1944 WESTERN PROVINCES

		Mal	E		Female					
DEPARTMENT AND OCCUPATION	Number of Workers	Range of Wages Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Hours Per Week ⁴	Number of Workers	Range of Wages Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Hours Per Week ⁴		
		\$	\$			\$	\$			
NDERWEAR AND OUTER- WEAR										
Circular Knitters	_				21	·28-·42	.343	41.7		
Sewing Machine Operators					89	-3061	.402	42 - 2		
Hand Operators					42	-3044	⋅381	43.0		
Cutters		_			14	•3452	.412	42.8		
Twisters, Reelers and Winders					20	•2763	∙383	42.3		

Prairie Provinces and British Columbia.

Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each se 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts by, and do not include any overtime premium earnings.

The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, ring the pay period covered.

TABLE XVI RAYON INDUSTRY, NOVEMBER, 1944 QUEBEC

		Mal	E			FEMA	LE	
		Range of	Ave	RAGE		Range of Wages	Ave	RAGE
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour Middle 80% of Workers1	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hour Per Week
		\$	\$			\$	\$	
SPINNING (SPUN)— Spinners Doffers	24 12	·32-·47 ·28-·41	·392 ·349			·32-·51	•397	50 ·
THROWING— Throwers	68	•4255	•482	54.3	136	·30-·47	.366	51
WINDING AND PACKING— Winders	19	-3042	.338	46.7	445	·2845	-357	47.
WARPING— Warper Tenders	41	•4279	•553	52 · 2	65	•3257	.435	49
DRAWING-IN— Drawing-in and Twisting in Hands	14	. 29 59	•475	52.3	56	·3055	-418	49
DRESSING— Slashers	27	•4160	•492	56 · 8				
WEAVING— Weavers Battery Hands. Warp Hangers. Fixers	294 — 60 120	·44-·70 ·46-·67 ·62-·82	-590		83	·35-·61 ·26-·36 		
CLOTH ROOM— Graders	42	·39·71	•559	50.8	26	·4143	.355	51
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	177	·48-·78	•649	55 · 4			_	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

³The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation during the pay period covered.

TABLE XVII RAYON INDUSTRY, NOVEMBER, 1944

ONTARIO

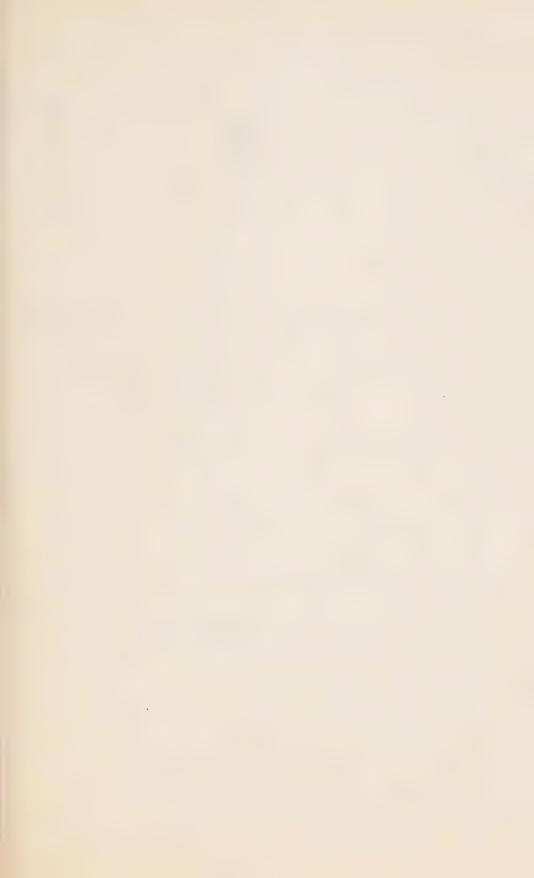
		Mal	E .		Female					
Department and		Range of Wages	Avei	RAGE		Range of Wages	Average			
Occupation	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour?	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³		
		\$	\$			\$	\$			
SPINNING (SPUN) Spinners	_				48	∙38∙76	• 559	44.5		
THROWING— Throwers			_		35	·37-·53	•425	44.0		
WINDING AND PACKING—Winders				_	162	•3769	-498	44.9		
WEAVING— WeaversFixers	16 15	·48·70 ·5980		50·3 54·9		·40-·63	·510	46.9		
CLOTH ROOM— Graders		_			12	•2452	·400	48.3		
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	15	•5577	•655	53 · 7		_				

Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic mean of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

The figures are the arithmetic mean of the hours actually worked per week by all the workers in the occupation, during the pay period covered.







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DEPARTMENT OF LABOUR CANADA

WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, 1945

(Issued as a supplement to the LABOUR GAZETTE February, 1947)

Minister—Hon. Humphrey Mitchell
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KING'S PRINTER AND CONTROLLER OF STATIONERY
1947

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WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, 1945

This is the third special report on wages and hours in the Primary Textiles ndustry issued as a supplement to the LABOUR GAZETTE. The first report contained tatistics for the year 1943 and the second for the year 1944.

Statistics of wage rates and hours in this industry have been published for many rears with the data for many other industries in the series of annual reports issued by the Department.

In the tables which follow, each of the four main divisions of the industry, Cotton Yarn and Cloth, Woollen Yarn and Cloth, Knitting, and Rayon, is covered. The first four tables show data for Canada as a whole for each division.

The tables for Canada are followed by thirteen additional tables showing certain lata for each of the four divisions by province or region.

The statistics in the report were compiled from returns obtained by mail by the Department of Labour from employers in the industry. Information was requested or the nearest complete pay period prior to October 1, 1945.

Of the 322 establishments on the mailing list used in the survey, reports were obtained from 319 having a total of approximately 60,000 employees. This number is more than 85 per cent of the number of workers in the industry. Workers covered the selected occupations included 9,388 males and 18,091 females.

Most of the wage earners in the textile industry are paid on a piece rate basis.

Iowever, information on both time and piece workers is included.

The average straight time wages or earnings per hour are shown for all qualified mployees eighteen years of age and over in each of the selected occupations on day nd rotating shifts only. The figures are arithmetic averages and do not include ny overtime premium earnings.

In the regional tables the hours per week are the weighted averages of the hours ctually worked by the employees in the occupation during the pay period covered.

Data for male and female workers are shown separately for the same occupation. nformation is not included for foremen and supervisors, learners and beginners, aged nd handicapped workers, or for part-time workers. Those working 24 hours per reek or less were classed as part-time workers.

Workers in the same occupation do not necessarily have the same work load. or example, one weaver might be operating two looms, another four and another ix but all three are included as weavers. The work load tends to be heavier for nales than for females.

Any of the selected occupations which did not have 30 or more male employees r 30 or more female employees was not included in the tables for Canada as a whole.

In the regional tables the minimum number was 10 employees, male or female. 'he figures for Canada, however, include all workers in the occupation regardless of ne regional minimum.

In the columns headed "Range of Wages Per Hour—Middle 80 Per Cent" are nown the ranges of hourly rates which include the middle 80 per cent of the workers any of the occupations covered. Ten per cent of the workers were actually eciving hourly wages greater than the higher figure shown in the range and per cent were receiving less than the lower figure. The purpose of this was to iminate extremely high and extremely low wages but at the same time to show he ranges between which the great majority of the workers in each occupation fall. In stated above the wages for all workers, however, were included in the average rages shown.

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TABLE I COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 CANADA

		Male			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Avera Wag Per Hou
OPENING AND PICKING—		\$	\$		\$	\$
Picker Tenders	103	·47-·56	•51			_
CARDING— Card Tenders Grinders	188 118	·46-·58 ·54-·70	· 52 · 62	_	_	
DRAWING AND COMBING— Drawing and Combing Tenders	44	·41-·61	- 50	184	•3551	
FLY FRAMES— Fly Frame Tenders	121	•4465	• 54	350	∙3755	
SPINNING— Spinners, (Ring) Doffers Fixers	73 288 145	•41-•63 •42-•69 •55-•68	-51 -55 -61	962 147	•3654 •3549	
SPOOLING— Spooler Tenders				298	•3755	
WARPING— Warper Tenders	36	•4676	•57	83	∙38–∙54	
DRESSING— Slasher Tenders	78	· 55 · 68	• 63			_
DRAWING-IN— Warp Tying Machine Operators Drawing-in Hands	38	·49-·72	· 63	— 79	 •34•55	
TWISTING— Twister Tenders	70	•4658	. 51	136	·36-·51	
WEAVING— Weavers	541	•5070	• 59	465	·4265	
Battery Hands Warp Hangers Loom Fixers	59 393	·59-·65 ·65-·77	— ⋅61 ⋅71	326 — —	·36-·46 —	· _ :
NAPPING ROOM— Nappers	36	•4554	.50	_	_	. —
YARN ROOM— Winder Tenders		Berrina		809	·36-·58	
CLOTH ROOM— Inspectors:	_	_	_	248	·35-·48	
DYE-HOUSE (COTTON AND RAYON) ³ Operators	285	·3965	- 50	_	-	
MILL, GENERAL—YARD AND MECHANICAL—						
Skilled Tradesmen	402	•5885	•73	-		-

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In e case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shonly, and do not include any overtime premium earnings.

³Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE II WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 **CANADA**

		Male			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hours
STOCK PREPARATION— Garnett and Wool Pickers	336	\$ ·3859	\$		\$	\$
CARDING— Card Tenders and Finishers Card Strippers and Grinders	398 106	·40-·64 ·42-·68	•51 •53	72	·3145	·39 —
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators		majoritati	_	222	•3245	•39
WORSTED SPINNING— Worsted Spinning Frame Operators	52	•3970	• 53	188	·3 2 48	·41
WOOLLEN SPINNING— Mule and Frame Operators	418	•4378	•57	120	·30-·55	•42
rwisting— Twisters	32	•4567	• 56	236	•3047	•39
WINDING— Winders, Spoolers and Reelers	47	•3156	• 44	760	·29-·51	•39
WARPING— Warpers and Beamers	115	·41-·80	• 59	82	·30·52	-39
DRAWING-IN— Drawing-in Hands	_	_		94	·30-·52	•39
WEAVING— Weavers Loom Fixers	596 183	·42-·81 ·51-·85	·60 ·67	779	·31-·64 —	- 48
Burlers and Menders			_	581	•2970	•45
NISHING— Wet and Dry Operators Cloth Speckers	563	·42-·65 —	_·53	125 58	·27-·48 ·32-·61	·36 ·38
DYEING— Dye Machine Operators	162	•4266	• 54	_	_	-

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts nly, and do not include any overtime premium earnings.

TABLE III KNITTING INDUSTRY, SEPTEMBER, 1945

CANADA

		Male			Female	
Department and Occupation	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Averag Wages Per Hour
HOSIERY—		\$	\$		\$	\$
	176	70 1 16	00			
Full Fashioned Footers	176			1 .	_	_
Full Fashioned Leggers	623	•64–1•04	⋅84	1	21 56	_
Full Fashioned ToppersFull Fashioned Helpers	33	• 26 54	24	392	•3156	
Full Fashioned Combination	105				_	_
Loopers	103	.00-1.00	.00	780	•2554	
Sewing Machine Operators				399		
Hand Operators	42	-3270	.49			
Boarders	154				3272	
Dye-House Operators	97		•53		.3412	
Circular Knitters	104		.55		•2652	
Twisters, Reelers, Winders ³				556		
Fixers, Full Fashioned	53	·36-1·00	.76		23	
Fixers, Circular	133					
		0.2				
UNDERWEAR AND OUTERWEAR-						
Circular Knitters	287	·38·87	.61	273	⋅3057	
Flat Knitters	53	⋅3696	. 59		•2862	
Cloth Finishers	82	-3863	.48			-
Sewing Machine Operators		_		2644	•3061	*
Dye-House Operators	141	·3867	- 52			
Hand Operators	136		∙58			
Cutters	113	·4492	.67	344	·3067	
Fixers, Knitting	56	•46-1-02	-72	—		

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In ea case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

⁴Twisters, Reclers and Winders in the Underwear and Outerwear Department are included here.

TABLE IV

RAYON INDUSTRY, SEPTEMBER, 1945

CANADA

		Male			FEMALE	
Department and Occupation	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²	Number of Em- ployees	Range of Wages Per Hour Middle 80% of Workers ¹	Average Wages Per Hour ²
(DININITAL (CDITAL)		\$	\$		\$	\$
SPINNING (SPUN)— Spinners	36	•3848	•42	105	•3555	•44
`HROWING— Throwers	68	•3753	•47	175	•3247	•39
VINDING AND PACKING— Winders	_	_		659	·30·55	•41
VARPING— Warper Tenders	41	•4372	• 56	79	• 32 •59	•45
DRAWING-IN— Drawing-in and Twisting-in Hands	_			75	·30-·55	•42
DRESSING— Slasher Tenders	30	•4668	•56			
VEAVING— Weavers Battery Hands Warp Hangers Fixers	282 31 67 146	·42-·70 ·32-·35 ·50-·68 ·65-·79	•58 •33 •60 •72	102	·36-·63 ·29-·37 —	·50 ·34 —
LOTH ROOM— Graders	5 6	·4 1 -·66	•56	62	•3145	•38
IILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	217	•5380	•66			

¹Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each use 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts aly, and do not include any overtime premium earnings.

TABLE V

COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 MARITIME PROVINCES

		Mal	E			FEMA	LE	
Department and		Range of Wages	Ave	RAGE		Range of Wages	Ave	RAGE
Occupation	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hour Per Weel
CARDING—		\$	\$			\$	\$	
Card Tenders	14	∙46–∙52	-48	49.3		_	_	
DRAWING AND COMBING— Drawing and Combing Tenders			_	_	21	·3537	•36	47
FLY FRAMES— Fly Frame Tenders		_			39	.3757	•45	47
SPINNING— Spinners (Pins)					60	07 47	40	0.00
Spinners (Ring). Doffers. Fixers.	16 14	·35-·50 ·44-·59	·43 ·51	47·8 51·2		·35-·47 ·33-·47	·40 ·38	
SPOOLING— Spooler Tenders	_	_		_	22	·33-·45	. •39	46
DRAWING-IN— Drawing-in Hands	_				13	·3445	•37	48
TWISTING— Twister Tenders			_		19	.3542	·38	48
WEAVING— Weavers Battery Hands Loom Fixers	49 — 40	·50-·78 ·65-·74	·65 — ·70	48·9 49·0	61 37		·53 ·38	
CLOTH ROOM— Inspectors	_		_		13	·36- · 39	·37	45
Was a Marian Control of the Control						1		

44 .54-.83

.71

51.4

21

.36-.79

.56 46

YARN ROOM-

Winder Tenders.....

MILL, GENERAL-YARD AND MECHANICAL-Skilled Tradesmen.....

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

³The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation during the part period covered.

during the pay period covered.

TABLE VI COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 QUEBEC

		M	ALE			Fen	MALE	
DEPARTMENT AND		Range of Wages	Avı	ERAGE		Range of Wages	Ave	RAGE
OCCUPATION	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³
		\$	\$			\$	\$	
PENING AND PICKING— Picker Tenders	66	·48·55	-51	50 · 1		****		
ARDING— Card Tenders Grinders	125 83	·51-·58 ·58-·70	•52 •63	51·4 53·7		_		
RAWING AND COMBING— Drawing and Combing Tenders	37	·40·56	•48	50.0	108	·3552	•43	44.4
LY FRAMES— Fly Frame Tenders	111	•44•65	•54	51.0	214	·38-·55	•46	44 - 4
PINNING— Spinners (Ring) Doffers	68 218		·52	49·9 47·5			·46 ·42	45·3 44·5
Fixers	104	.5868	.62	49 · 8			-	
POOLING— Spooler Tenders	16	·4165	-50	52.8	199	-3957	-48	44 · 1
ARPING— Warper Tenders	13	•4558	- 50	49 · 0	39	∙3954	-46	45.5
RESSING— Slasher Tenders	43	-6266	•64	53 · 4		_	-	_
RAWING-IN— Warp Tying Machine Operators Drawing-in Hands	27	·58-·67	·64	49·1	46	— ·36−·52	-44	 46·4
WISTING— Twister Tenders	58	·48-·58	- 52	51.0	57	•3754	-47	48.0
EAVING Weavers	345	•4964	•57	49.5	295 206	·4163	·51	45·1 48·8
Battery Hands	59	.5963	·61	49 · 4				-
Loom Fixers	251	·68-·77	-71	49 · 7	_			
Napper Tenders	17	•4351	.47	51 · 1			-	
ARN ROOM— Winder Tenders	14	.3561	-44	. 51 · 3	506	•3858	.47	44.0
LOTH ROOM— Inspectors	16	·44·53	•47	47 · 6	184	•3544	•42	47 · 1
YE-HOUSE (COTTON AND RAYON)4— Operators	214	.3965	•49	52 · 1		_		_
ILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	244	•6086	•73	52.9				

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts ly, and do not include any overtime premium earnings.

¹The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, ring the pay period covered.

¹Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE VII COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 ONTARIO

	1							
		Mal	E			FEMA	LE	
Department and		Range of Wages	Ave	RAGE		Range of Wages	Ave	RAGE
OCCUPATION	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hou Per Wee
OPENING AND PICKING— Picker Tenders	31	\$ ·47-·56	\$	F0 F		\$	\$	
CARDING— Card Tenders	49	·44-·58	·52	50·5 51·2	15	 ·3749	-44	42
Grinders DRAWING AND COMBING— Drawing and Combing Tenders	29	·51-·65	• 59	52 · 1		A.F.		-
FLY FRAMES— Fly Frame Tenders				_	55 97	·35-·45	·40	47
SPINNING— Spinner (Ring) Doffers	<u> </u>	 ·47-·70			265	·36-·51	•43	44
SPOOLING	27	•5268	·60 ·59	49·0 56·6	52	·36-·49 -	-41	42
Spooler Tenders			-	-	77	•3849	•44	43
Warper Tenders DRESSING— Slasher Tenders	17	.5476	•65	48.3	37	•3851	•44	46
DRAWING-IN— Warp Tving Machine Operators	29	·49-·68	•61	55 · 2			-	
Drawing-in Hands			_	-	20	⋅3856	•48	44.
Twister Tenders WEAVING—	-	-	_	-	60	•3847	•44	44.
Weavers Battery Hands Loom Fixers	147 — 102	·51-·74	-63	48.9	109 83	·43-·66 ·35-·42	· 54 · 38	47 · 46 ·
NAPPING ROOM— Napper Tenders.	102	·65-·74 ·49-·58	• 71	50·5 45·0				
YARN ROOM— Winder Tenders		- 30	_	43.0	282	.3556	.45	43.
DYE-HOUSE (COTTON AND RAYON) ⁴ Operators	63	·49-·63	EA	51.0	202	33-130	.43	43.
CLOTH ROOM— Inspectors	_	79-103	•54	51.9	51	·33-·56	.42	45.
MILL, GENERAL—YARD AND MECHANICAL—					31	33-130	.42	43.
Skilled Tradesmen	114	⋅5985	•72	54.5		-	-	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shif only, and do not include any overtime premium earnings.

¹The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupatio during the pay period covered.

⁴Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE VIII

WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 **MARITIME PROVINCES**

			M	ALE			FE	MALE	
Dyn	ARTMENT AND		Range of Wages	Av	ERAGE		Range of Wages	Ave	RAGE
	ARTMENT AND	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ¹
TOCK PRE	PARATION—		\$	\$			\$	\$	
	Wool Pickers	20	•3754	•46	50.0	-		_	
Card Tender	s and Finishers	40	·40-·59	•49	48 · 0	_			_
WORSTED SI Worsted Spir	PINNING— nning Frame Operators	31	•4084	•58	45.0		_		_
WOOLLEN SI Mule and Fr	PINNING— ame Operators	28	·4067	• 50	47.5	-	_	_	
WINDING— Winders, Spo	polers and Reelers	_	-		g	30	·26-·49	•41	44 · 1
WEAVING— Weavers		_			-	39	•2449	•39	46 • 1
INISHING— Wet and Dry		23	•3756	•48	48.9	_	_		_

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts nly, and do not include any overtime premium earnings.

³The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, juring the pay period covered.

TABLE IX WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945

QUEBEC

	Male Fem							ALE		
Department and		Range of Wages	Ave	RAGE		Range of Wages	Ave	RAGE		
Occupation	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hour Per Weel		
STOCK PREPARATION—Garnett and Wool Pickers	111	\$ ·38-·49	\$ ·42	53.3		\$	\$			
CARDING— Card Tenders and Finishers Card Strippers and Grinders	98 42	·35·61 ·42·69	·48 ·52	54·2 53·4		·29-·34	-32	47		
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators		·46-·65	• 54	52.3	43	•3254	•37	48		
WORSTED SPINNING— Worsted Spinning Frame Operators		_	_		26	·2747	•35	50		
WOOLLEN SPINNING— Mule and Frame Operators	150	·39-·73	- 55	51.9	26	·30-·44	•38	48		
TWISTING— Twisters	14	.3959	-47	54 · 8	66	·30-·45	.37	50		
WINDING— Winders, Spoolers and Reelers	24	.3153	•42	52.8	179	·2848	.36	50		
WARPING— Warpers and Beamers	53	·40-·85	• 58	51.6	25	·30-·49	•40	46		
DRAWING-IN— Drawing-in Hands			_	-Mindow	33	•3050	.37	48		
WEAVING— Weavers. Loom Fixers.	326 63	·4174 ·4884	·56 ·65	49·8 54·0	109	·3965	·50	47		
BURLING AND MENDING— Burlers and Menders					284	·26·68	•41	46		
FINISHING— Wet and Dry Operators Cloth Speckers	171 —	·40-·58	·48	53 · 5	53 13		·33 ·32	50 52		
DYEING— Dye Machine Operators	45	•4158	-48	54 · 1	_			-		

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eacase 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shi only, and do not include any overtime premium earnings.

³The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation during the pay period covered.

TABLE X WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 ONTARIO

		MA	LE			Fem	ALE	
		Range of Wages	Ave	RAGE		Range of Wages	Aver	AGE
DEPARTMENT AND OCCUPATION	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³
		\$	\$			\$	\$	
GOCK PREPARATION— Garnett and Wool Pickers	183	·4162	•52	51 · 2	_			_
CRDING— Card Tenders and Finishers Card Strippers and Grinders	239 57	·43·68 ·44·68				·36-·50 —	-42	48.3
OMBING— Comb and Gill Box Operators	_		_	_	19	·38-·48	.41	49 · 2
RAWING— Mixing Gill, Draw Box and Draw Frame Operators	11	·38-·55	.48	48.9	177	·33-·45	.40	46.3
ORSTED SPINNING— Worsted Spinning Frame Operators					162	•3348	•42	45.1
OOLLEN SPINNING— Mule and Frame Operators	234	·44-·82	• 59	48 · 2	73	-3063	-44	44 · 8
WISTING— Twisters	18	•5770	•63	50.0	1 67	•3247	-40	43 · 0
INDING— Winders, Spoolers and Reelers	22	·3659	•46	51 - 2	541	·31-·52	.41	45.0
ARPING— Warpers and Beamers	57	•5078	-62	50.3	48	•2956	•40	45.6
RAWING-IN— Drawing-in Hands	-	_			55	-3155	•41	44.9
EAVING— Weavers Loom Fixers	266					3265	· 49 —	46.5
URLING AND MENDING—Burlers and Menders	_	_	_	-	276	-3374	•49	45.6
INISHING— Wet and Dry Operators Cloth Speckers	360	.4465	- 56	51.	67			
YEING-								A. C.

51.4

·44--67

108

Dye Machine Operators.....

^{*}Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each se 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts dy, and do not include any overtime premium earnings.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, using the pay period covered. iring the pay period covered.

TABLE XI

WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1945 WESTERN PROVINCES¹

	Mal	E			FEMA	LE	
	Range of Wages	Ave	RAGE		Range of Wages	Avei	RAGE
Number of Workers	Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Hours Per Week ⁴	Number of Workers	Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Ho Po We
	\$	\$			\$	\$	
22	•4352	.49	49.0	_	_	-	
21	·4761	-50	53 · 4	_		_	-
11	·47·78	•60	46.1	16	·34-·45	.38	4
_	_	-	_	10	.2642	•32	4
_	_	_	-	64	∙3058	•42	4
_			_	13	·34-·67	.47	3
	Workers 22 21	Number of Wages Per Hour Middle 80% of Workers² \$ 22 .4352	Wages Per Hour Wages Wages Per Hour Workers Workers Wages Per Hour Workers Wages Per Hour Workers Wages Per Hour Pe	Range of Wages Wages Per Hour Middle 80% of Workers² \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Range of AVERAGE Wages Hours Of Workers Per Hour Week4 Week4 Workers Week4 Week4	Range of Wages Hours Workers Wages Hours Workers Workers S S S	Range of Average Number of Wages Per Hour Middle 80% of Workers S S S S S S S S S

¹Prairie Provinces and British Columbia.

²Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each occupation listed where there are 10 or more workers. In each occupation of wages shown.

³The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating slonly, and do not include any overtime premium earnings.

⁴The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupated during the pay period covered.

TABLE XII

KNITTING INDUSTRY, SEPTEMBER, 1945

MARITIME PROVINCES

		Mali	E			FEMAL	ges Hour Wages Hours Idle Per Per Hour² Week³				
		Range of	Avei	RAGE		Range of Wages	Aver	RAGE			
DEPARTMENT AND OCCUPATION	Number of Workers	Wages Per Hour Middle 80% of Workers1	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Per	Per			
		\$	\$			\$	\$				
SIERY— Loopers				<u>-</u> 49·7	43 47			40·4 44·8			
Dye-House Operators Circular Knitters Twisters, Reelers, Winders ⁴	15 13 —										
NDERWEAR AND OUTER-WEAR— Circular Knitters						·25-·57 ·27-·49	·38 ·36	44·4 44·9			

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each the 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts dy, and do not include any overtime premium carnings.

³The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, wing the nay period covered.

ring the pay period covered.
Twisters, Reclers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIII

KNITTING INDUSTRY, SEPTEMBER, 1945

QUEBEC

		M	ALE			FEM	IALE	
		Range of	Avi	ERAGE		Range of	Avei	RAG
DEPARTMENT AND CCCUPATION	Number of Workers	Wages Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Wages Per Hour Middle 80% of Workers1	Wages Per Hour ²	H
		\$	\$			\$	\$	
Full Fashioned Footers. Full Fashioned Leggers. Full Fashioned Toppers. Full Fashioned Helpers. Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-House Operators. Circular Knitters. Twisters, Reelers, Winders ⁴ . Fixers, Full Fashioned. Fixers, Circular.	435 	·71-1·16 ·63-1·07 ·26-·54 ·70-·99 ·32-·67 ·40-·95 ·32-·60 ·40-·68 ·36-1·20 ·42-1·01	.91 .85 .34 .87 .47 .52 .77	48 · 2 46 · 9 49 · 4 50 · 6 50 · 3 42 · 9 51 · 4 47 · 7 52 · 4 50 · 0	374 275 713 43 — 169 153		· 43 - 36 · 40 · 39 · 52 - 34 · 36 - 36	
UNDERWEAR AND OUTER-WEAR— Circular Knitters. Flat Knitters. Cloth Finishers. Sewing Machine Operators. Dye-House Operators. Hand Operators. Cutters. Fixers, Knitting.	42	·35-·74 ·36-·63 ·37-·54 ·32-·60 ·40-·83 ·44-·95 ·45-·87	• 54 • 52 • 42 • 45 • 56 • 69 • 61	49·3 49·0 — 49·4 48·9	816 — 456	-2648	·36 ·41 -36 ·41	

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating only, and do not include any overtime premium earnings.

¹The figures are the arithmetic average of the hours actually worked per week by all the workers in the occup during the pay period covered.

¹Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIV

KNITTING INDUSTRY, SEPTEMBER, 1945

ONTARIO

		M	ALE			FEM	ALE	
		Range of Wages	Ave	ERAGE		Range of	Aver	AGE
DEPARTMENT AND OCCUPATION	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Hours Per Hour Wages Per Hour Middle Row Workers Wages Per Hour Per Hour Wages Per Hour Wages Per Hour Wages Per Hour Per Hour Per Hour Per Hour Wages Per Hour Per Hou	Hours Per Week ³				
		\$	\$			\$	\$	
OSIERY— Full Fashioned Footers. Full Fashioned Leggers. Full Fashioned Toppers. Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-House Operators. Circular Knitters. Twisters, Reelers, Winders4 Fixers, Full Fashioned. Fixers, Circular	188 — 37 — — 87 46 44 — 24	 -4089 -46-1-00	·848962605676	46·4 49·8 — 45·5 49·8 49·1 — 50·1	19 134 - 361 122 638 117 - 354 322	·38-·60 	·49 ·43 ·50 ·46 ·50 ·42	40·7 39·9 42·9
NDERWEAR AND OUTER-WEAR— Circular Knitters Flat Knitters Cloth Finishers Sewing Machine Operators Dye-House Operators Hand Operators Cutters Fixers, Knitting	28 38 — 97 53 40		· 65 · 54 · 55 · 62 · 66	46 · 8 47 · 8 47 · 8 47 · 8 47 · 8 47 · 8	59 1549 5 — 972 2 972	·28-·62 ·31-·64 ·32-·58	·41 ·46 ·42	40 - 40 -

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each use 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts ally, and do not include any overtime premium earnings.

²The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, ring the pay period covered.

⁴Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XV

KNITTING INDUSTRY, SEPTEMBER, 1945

WESTERN PROVINCES¹

		MAL	E	Female				
Department and		Range of Wages	Average			Range of Wages	Average	
Occupation	Number of Workers	Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Hours Per Week ⁴	Number of Workers	Per Hour Middle 80% of Workers ²	Wages Per Hour ³	Ho Pe We
UNDERWEAR AND OUTER- WEAR-		\$	\$			\$	\$	
Circular Knitters	_	_	_	_	18 12	·31-·43 ·35-·52	·37	
Sewing Machine Operators Hand Operators	_			_	81 46	-3151	.41	4:
Twisters, Reelers, Winders					16	•3139	.35	4.

Prairie Provinces and British Columbia.

Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In ecase 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shouly, and do not include any overtime premium earnings.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation of the pay period covered.

TABLE XVI

RAYON INDUSTRY, SEPTEMBER, 1945

QUEBEC

		MA	\LE		FEMALE					
7		Range of Wages	Avı	ERAGE		Range of Wages	Ayerage			
DEPARTMENT AND OCCUPATION	Number		Wages Per Hour ²	Hours Per Week ⁸	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³		
		\$	\$			\$	\$			
NNING (SPUN)— pinners	33	∙3845	.40	52.8	40	•3543	-39	46.6		
ROWING— hrowers	60	.3751	•46	54 · 7	148	·32-·45	-38	49 · 1		
NDING AND PACKING— Vinders	23	·32-·44	.38	49.6	454	.2947	·36	48 · 1		
RPING— Varper Tenders	37	·43-·72	•55	52 · 4	68	•3257	-44	47.8		
AWING-IN— rawing-in and Twisting-in Hands	14	·38·53	.46	53 · 7	60	·30·55	-41	47 · 3		
ESSING— lasher Tenders	24	·4665	. 54	53 · 6				_		
AVING— Veavers Battery Hands Varp Hangers ixers	31	-5068	·33	45·3 51·2	102					
OTH ROOM— Graders	56	·41-·66	• 56	52 · 2	47	•3244	•37	48.6		
LL, GENERAL—YARD AND MECHANICAL— killed Tradesmen	210	•5379	•66	53 · 7	_		_	_		

^{*}Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each 10 per cent received more, 10 per cent received less than the range of wages shown.

*The figures are the arithmetic average of the wages of all of the workers in the occupation on day and retating shifts 7, and do not include any overtime premium earnings.

*The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, ing the pay period covered.

TABLE XVII

RAYON INDUSTRY, SEPTEMBER, 1945

ONTARIO

		MAL	E	FEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Range of Wages	Average			Range of Wages	AVERAGE	
		Per Hour Middle 80% of Workers ¹	Wages Per Hour ²	Hours Per Week ³	Number of Workers	Per Hour Middle 80% of Workers ¹	Wages Per Hour?	Ho Pe We
SPINNING (SPUN)—		\$	\$			\$	\$	
Spinners	-		_		65	⋅3962	:47	4
THROWING— Throwers		_			27	·39-·53	.46	4
WINDING AND PACKING— Winders	_	_	_		190	·3864	- 50	4
DRAWING-IN— Drawing-in and Twisting-in Hands	_		_		12	·4052	.46	4
WEAVING— Weavers Fixers	22 17	·46·74 ·6080		50·2 52·6		·40-·67	·52	4
CLOTH ROOM— Graders	_	_	-		15	∙3546	·40	4

¹Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating slonly, and do not include any overtime premium earnings.

³The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation of the pay period covered.

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DEPARTMENT OF LABOUR CANADA

RESEARCH AND STATISTICS BRANCH

WAGES, HOURS AND WORKING
CONDITIONS IN THE PRIMARY
TEXTILES INDUSTRY IN
(CANADA, 1946

[Report no. 47

(Issued as a supplement to the LABOUR GAZETTE November, 1947)

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1947

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WAGES, HOURS, AND WORKING CONDITIONS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, 1946

This is the fourth in the annual series of special reports on wages and hours in the Primary Textiles Industry issued as a supplement to the LABOUR GAZETTE. In addition to the type of statistical data on wages and hours which has been included in the three previous reports, information relating to certain other conditions of works presented here for the first time.

The statistics were compiled from returns obtained by the Department of Labour rom employers in the industry. Information was requested for the nearest complete pay period prior to October 1, 1946.

Of the 336 establishments on the mailing list used in the survey, reports were obtained from 316 having a total of more than 60,000 employees. The selected occupations for which data on wages are shown included about 11,500 male workers and 18,000 female workers.

The first section of this report gives a series of tables, the first of which shows the index of wage rates for the Primary Textiles Industry since 1939, as well as separate indexes for each of the four main divisions of the industry, Cotton Yarn and Cloth, Woollen Yarn and Cloth, Knitting, and Rayon. The next four tables show the average straight-time hourly wages or earnings within each of these divisions for Canada as a whole. These are followed by 13 additional tables showing certain data for each of the four divisions by province or region.

Index of Wages.—The index of wage rates for the Primary Textiles group of industries was 65.6 per cent higher in 1946 than in 1939 and 9.3 per cent higher than in 1945. The increase in 1946, the largest in any single year since 1943 followed the relaxation of wage controls during the year. The percentage increases in 1946 compared with 1939 and 1945, respectively, are as follows for each of the four divisions of the industry: Cotton Yarn and Cloth, 61.6 and 8.7; Woollen Yarn and Cloth, 83.1 and 12.0; Knitting, 62.5 and 6.8; and Rayon, 64.7 and 10.6.

Wage Rates and Average Hours Worked.—Employers in the industry were asked to report their straight-time wage rates or the average straight-time earnings for workers on piecework. Most of the wage-earners in the textile industry are paid on a piece-rate basis; however, information on both time and piecework is included.

In the tables on wage rates the averages shown are for selected representative occupations in each industry. They do not include the value of allowances to employees, such as, group insurance, sick benefits or other welfare plans. The figures are arithmetic averages and do not include any overtime premium earnings.

In the regional tables the hours per week are the averages of the hours actually worked by the employees in the occupation during the pay period covered.

The average straight-time wages or earnings per hour are shown for all qualified employees 18 years of age and over in each of the selected occupations on day and rotating shifts only. Information is not included for foremen and supervisors, learners and beginners, aged or handicapped workers or for part-time workers. Those working 24 hours per week or less were classified as part-time workers.

Workers in the same occupation do not necessarily have the same work load and the work load tends to be heavier for males than for females.

Any of the selected occupations which did not have 30 or more male employees or female employees was not included in the wage tables for Canada as a whole. In the regional tables, the minimum was ten employees, male or female. The published average wages for Canada, however, include all workers in the occupation, if there is a total of 30 or more employees, regardless of the regional minimum.

3

In the column headed "Range of Wages per Hour" are shown the ranges of hour rates which include the middle 80 per cent of the workers in any occupation, ten p cent of the workers receiving greater and ten per cent less than the limits of the rang shown. As stated above, the wages for all workers, however, were included in the average wages shown.

WORKING CONDITIONS IN THE PRIMARY TEXTILES INDUSTRY

This section contains information on certain conditions of work¹ in each of t four main divisions of the industry. The tables on standard hours, overtime at vacations with pay show the statistics by establishments and the numbers of worked according to region. The tables on shift work show the numbers of plant worked on the second and third shifts and the wage differential, if any. Some notes on Sundayork, sick leave with pay and production or incentive bonus are included in the terminal works.

WORKING CONDITIONS IN THE COTTON YARN AND CLOTH INDUSTRY

Survey Coverage, Table 19.—In terms of numbers of workers, the Cotto Industry is the largest of the four divisions of the Primary Textile Industry. Return were tabulated for 35 mills employing 20,166 plant workers in 1946. Of the 13,326 were in Quebec; 5,258 in Ontario; and 1,582 in the Maritime Province. The average number of workers per mill in Quebec was considerably greater than Ontario or the Maritime Provinces, the average employment per mill being 8 as compared with 328 and 395, respectively, in the other areas. In Quebec, to four largest of the 15 establishments from which reports were received included per cent of the workers in that province. Of the 16 establishments in Ontario, to largest four employed 50 per cent of the mill employees in that province.

Forty-one per cent of the mill workers in the industry were women. The proportion did not vary significantly between regions. Of the 35 mills reporting, employed more male than female workers.

Collective Agreements.—In this industry, collective agreements were report to be in effect in 24 establishments. Of these mills, 13 were in Quebec, nine in Ontar and two in the Maritime Provinces. By region, mill workers under agreement coprised 96 per cent of the total number of workers in reporting plants in Queb 71 per cent of those in Ontario and 63 per cent of those in the Maritime Provinces.

Standard or Normal Hours, Tables 20 and 21.—The standard working week 1946 ranged from 40 to 55 hours in those mills which made returns to the Departme In Ontario, the predominant normal working week was 48 hours for both male a female employees. In Quebec, the 48 and 50 hour week were most common male and the $42\frac{1}{2}$ and 48-hour week for female workers, the average standard numl of hours being $48\cdot 1$ for males and $45\cdot 9$ for females in this province. In the Maritim all establishments reported 50 hours as the normal work week.

The standard five-day week was common in both Quebec and Ontario. Quebec, nine of the 15 establishments covered, employing 53 per cent of the work in that province, followed this practice, while in Ontario, 12 of the 16 mills, employ 85 per cent of the workers in that province were on this basis. The four establiments in the Maritimes operated six days per week.

The standard number of hours per day tended to be more in those mills fr which the five-day week was reported than in those which reported six. In Onta the standard working day ranged from nine to $9 \cdot 6$ hours for employees workin five-day week and eight to nine hours for those working on six days. In Quel

¹ Information on provincial legislation pertaining to annual vacation with pay, maximum hours of work and minit wages is contained in an annual publication, "Provincial Labour Standards Concerning Child Labour, Annual Holic Hours of Work, Minimum Wages, and Workmen's Compensation", by the Legislation Branch of the Department Labour.

is tendency was more marked among female workers, their daily hours on the re-day week being eight or ten per day while for those working six days it was usually om seven to eight.

Although 26 of the 35 establishments from which data were collected reported aployees working on Sunday, these were probably chiefly maintenance workers or atchmen, and comprised less than one per cent of the total number of workers.

Overtime Rates of Pay, Table 22.—The most common overtime rate in 1946 as time and one-half. Eleven establishments reported this rate after daily hours at 12 after weekly hours. Six establishments in Quebec reported straight-time rates us ten per cent after daily hours and time and one-half after weekly hours. Of e workers covered, 30 per cent were employed in mills which reported the overtime te of time and one-half after daily hours, 34 per cent in mills in which this was the rate play after weekly hours and 29 per cent where the rate was straight time plus ten cent after daily as well as time and one-half after weekly hours. Other mills ported either regular overtime rates, time and one-quarter or did not report any overne information. Of those mills reporting information for Sundays and holidays, it as the common practice to pay time and one-half, the only exception being one mill hich paid double time for such work.

Vacation with Pay, Table 23.—Of the 35 establishments included in the survey, reported a service requirement of one year to receive a vacation of one week with ese mills employing more than two-thirds of the workers in the industry. Eight tablishments which reported only three months' service requirements to receive execk vacation with pay employed 14 per cent of the mill employees. The remaing two plants which did not report any service requirements employed about 18 per nt of the mill workers.

The maximum vacation is one week in 26 establishments employing 88 per cent the workers covered in the survey. The other nine mills, employing 12 per cent of e workers, received a maximum vacation of two weeks, with the service requirements extending from one to 25 years.

Shift Work, Table 24.—Over 25 per cent of the plant employees in this industry ere working on the second and third shifts, most of them being production workers, it also including maintenance crews.

Thirty-one establishments reported shift work. Of these, 24 were operating many two shifts, four were working three shifts, and in the remaining three mills of the two and three-shift departments existed. An establishment which had only skeleton staff on the third shift was considered a two-shift operation. By region, mills in Ontario reported shift work, 13 in Quebec and three in the Maritimes.

Thirteen establishments reported paying no differential to shift workers, one ported four cents per hour, ten paid five cents per hour, five paid ten per cent and to paid 14.3 per cent. These premiums refer to the amount paid to the workers the third shift of a three-shift operation and to the second shift of a two-shift peration. Three of the seven mills which operate on a three-shift basis paid a preminto workers on the second shift as well as the third.

Sick Leave with Pay.—Of the 35 reports from which data were compiled, 13 dicated some provision for sick leave with pay. In only two instances did this ply to all the workers in the plant. In two cases, it represented a form of group surance, in four mills it applied to salaried employees only and in five to foremen dy.

Production or Incentive Bonus.—Ten establishments reported paying an incentive onus. All four in the Maritimes reported such a plan as well as two in Quebec and ur in Ontario.

WORKING CONDITIONS IN THE WOOLLEN YARN AND CLOTH INDUSTRY

Survey Coverage, Table 25.—Returns were tabulated for 87 mills in this indu try in 1946, of which 74 were situated in Quebec and Ontario. Of the 12,280 worker covered, nearly 95 per cent were reported in these two provinces. The average number of plant employees per mill in Quebec was greater than in Ontario, namel 187 as compared with 143.

A larger proportion of the workers tend to be employed by fewer mills in Quebe than in Ontario. In the former province, the three largest of the 23 establishment included in the survey, employed 52 per cent of the workers, whereas, in the latter province, the 11 largest of the 51 establishments reporting, employed 52 per cent of the workers.

Forty-two per cent of the plant employees in this industry were women. By region the percentage of female workers was 48 per cent in the Maritime Provinces, 36 Quebec, 45 in Ontario and 50 in the Western Provinces. Fifty-three of the 87 estallishments reporting listed more male than female workers. Of the 23 mills whice employed more than 150 workers each, this proportion was even greater, namely 1 of the 23 mills of this size.

Collective Agreements.—Returns from 40 mills indicated that the workers were covered by agreements. Of these mills, one was in the Maritime Provinces, 12: Quebec, 24 in Ontario and three in the Western Provinces. Seventy per cent of the mill employees covered in the survey were under agreement in 1946. The percentage within each region were as follows: 33 per cent in the Maritime Provinces, 76: Quebec, 69 in Ontario and 60 in the Western Provinces.

Standard or Normal Hours, Tables 26 and 27.—The standard or normal working week ranged from 40 to 55 hours in 1946. The average length of the normal working week for male and for female employees was almost identical in every region except the Western Provinces where the male employees tended to work longer. The prodominant normal working week in the Maritime Provinces was 48 to 50 hours; Quebec, 55; in Ontario, 48; and in the Western Provinces, 40 and 48 hours. The average standard hours per employee was 49.4 in the Maritimes, 51.0 in Quebe 47.4 in Ontario and 44.9 in Western Canada.

The five-day week was reported by 46 of the 87 establishments from which return were received. The number of workers to whom it applied comprised 46 per cent of those covered in the survey. In Ontario, the proportion of employees working on five days per week was greater than in other regions, namely, 60 per cent as compare with 26 per cent in Quebec, 23 per cent in the Western Provinces and one per cent the Maritimes.

Although 23 of the 87 establishments covered in this survey indicated som Sunday work, the number of workers was less than one per cent of the total reported being confined almost exclusively to watchmen and other necessary non-production workers.

Overtime Rates of Pay, Table 28.—Forty-one mills reported payment of overtim rates after daily hours of work, while 27 paid a premium only after completion of the normal working week. Of those mills adopting the former plan, 27, employing about 4,700 workers, paid at the rate of time and one-half for any overtime work; seven employing about 1,300 workers, paid time and one-quarter; and seven regular straightime rates. Of those mills in which overtime rates were paid only after weekly hour 24, employing about 5,000 workers, paid time and one-half, and four paid less that time and one-half. Of those firms which reported overtime on Sundays and holiday the most common overtime rate was time and one-half, the only exceptions being five establishments which paid double their straight-time rate.

Vacations with Pay, Table 29.—Vacations with pay were reported by 84 plants 1946, in which the total employment was more than 12,000. The most common practic provided by legislation in a number of provinces, was to give one week after one year

service. However, in 23 cases the vacation was one week even though the service is less than one year and in 13 others the length of service was not stated. In 69 es the maximum vacation did not exceed one week regardless of length of service, teen mills reported a maximum of two weeks but in six of these the service requirents exceeded five years.

Shift Work, Table 30.—Shift work was of considerable importance in this industry h 50 establishments reporting workers on second and third shifts. Of these firms, operated only two shifts, 12 operated three shifts and in the remaining 11, certain partments were working two shifts and others three. Seventeen per cent of the emyees in this industry were reported as working on evening or night shifts.

A large proportion, 32 in number, of those mills reporting shift work did not pay wage differential. Eighteen plants reported paying this type of wage incentive. e most common shift premiums were ten per cent, paid by seven mills; five per it, paid by four mills; and five cents per hour, paid by four mills. Ten mills in ebec paid a differential, eight in Ontario and none in the Western Provinces. ere was no shift work reported in the Maritimes.

Sick Leave with Pay.—Twenty-three establishments reported provisions for sick ve with pay. In six cases, the plans covered all employees; in seven cases they plied to salaried or office workers only; and in ten instances sick leave was provided der group insurance plans.

Production or Incentive Bonus.—Twenty-two firms reported production incentive ans. Of these mills, one was in the Maritimes; seven in Quebec; 11 in Ontario d three in the Western Provinces.

WORKING CONDITIONS IN THE KNITTING INDUSTRY

Survey Coverage, Table 31.—Returns were received from 161 mills in this industry. Of these, 150, employing 94 per cent of the workers covered in the survey were cated in Quebec and Ontario. The average number of workers per mill was slightly

Sixty-five per cent of the mill workers which were reported in this industry were omen. The proportion in Quebec was lower than in the three other regions, namely, per cent as compared with 69 per cent in Ontario, 68 per cent in the Maritimes and per cent in the Western Provinces. Of the 161 establishments covered, 146 reported ore female than male employees.

Collective Agreements.—A total of 29 mills reported collective agreements with eir employees. Of these, one was located in the Maritime Provinces, 11 in Quebec, in Ontario and three in the Western Provinces. Twenty-seven per cent of the orkers included in the survey were under agreement. The proportions within each gion are as follows: 35 per cent in the Maritime Provinces, 36 in Quebec, 20 in natario and 62 per cent in the Western Provinces.

Standard or Normal Hours, Tables 32 and 33.—The standard hours of work per eek ranged from 40 to 55 hours in this industry. In Quebec, the most common orking periods were 48 and 55 hours; in Ontario, 44 to 48; and in the Western rovinces, 44 hours. The hours worked by male and female employees were almost entical within each region, as in all but a few small mills the standard working eek was the same for both sexes. The average standard hours per employee were 5.5 in the Maritime Provinces, 49.4 in Quebec, 45.9 in Ontario, and 43.1 in the Western Provinces.

The importance of the five-day week in this industry is shown by the fact that 5 per cent of the employees worked on this basis, and that of the 161 mills reporting, 5 listed more of their employees working five days than six. The five-day week as much more common in Ontario than in either of the three other regions. In that rovince, 57 of the 93 establishments surveyed operated five days, whereas in Quebec

the proportion was 25 out of 57, and in the Western Provinces, four out of eight. It the Maritime Provinces none of the three mills reported a five-day week. The percentage of employees working five days per week were as follows within each region Quebec, 37 per cent; Ontario, 72; and Western Provinces, 31 per cent.

The nine and ten-hour normal working day was reported most frequently returns from Quebec mills operating five days per week, whereas a ten-hour day fro Monday to Friday and a five-hour day on Saturday was the most common combin tion of daily hours in those establishments working on six days. In Ontario, the nir and nine and one-half hour day were the most common hours reported by mills on a five day week and a nine-hour day with three hours on Saturday by those operating s days per week.

Thirty-five mills reported Sunday work, but only a very small number of planemployees were involved. These workers are probably watchmen or necessar maintenance employees.

Overtime Rates of Pay, Table 34.—Seventy-three establishments reported over time rates after daily hours, while 41 indicated that payment for overtime begat only after the completion of the working week. Of the mills on the former basis 31 reported paying time and one-half, 12 paid time and one-quarter, one paid straight time plus ten cents per hour and 29 paid regular straight-time rates after daily hour Monday to Friday. Overtime rates for Saturday are similar. Of the mills following the latter practice, 33 paid time and one-half, and the eight remaining establishment paid either time and one-quarter or time and ten per cent.

Substantial differences in rates were indicated in Quebec as compared wir Ontario. In Quebec, 17 of the 19 establishments which paid overtime after dai hours and 23 of the 26 reporting overtime only after weekly hours paid time and on half. In Ontario, although nine of the 16 mills which reported paying overtime on after weekly hours paid time and one half, 25 of the 45 mills which paid after dai hours, reported regular straight-time rates for such work. Of the seven establishments in Western Canada which reported overtime rates, five paid time and one-quart or time and one-half after daily hours and of the three in the Maritime Provinces, twindicated regular straight-time rates and one, time and one-quarter after daily hours.

Vacations with Pay, Table 35.—Employees in all 161 mills covered in the survey received vacations with pay. In 109, they received an initial vacation one week after one year's service; 28, after less than one year's service; and in a cases after an unspecified period of service.

The maximum vacation was one week in 131 mills with the length of service required to qualify for such leave never more than one year. In 30 mills the maximum vacation was two weeks, of which 25 required a period of five years or less qualify and the remaining five, from ten to 25 years. The establishments which eventually granted two weeks' vacation employed only 25 per cent of the worker included in the survey.

Shift Work, Table 36.—The amount of shift work reported in the Knittir industry is less than in any of the three other divisions of the Primary Textile grou with only six per cent of the total number of workers being reported on second third shifts. These workers were largely male. Only thirteen per cent of the shi workers were receiving a wage incentive in the form of a shift differential or premiur Of the 53 mills reporting shift work, eight paid such a premium.

Sick Leave with Pay.—Forty-two mills reported provision for sick leave wit pay. In 13 instances it applied to all employees, in three cases it was provided und group insurance plans, in 18 it applied to salaried or office employees exclusively, ar in eight establishments to special groups of workers, such as foremen.

Production or Incentive Bonus.—Fifteen mills or nine per cent of the total su veyed, reported having production bonus plans, 11 of those establishments beil located in Ontario and four in Quebec.

WORKING CONDITIONS IN THE RAYON INDUSTRY

Survey Coverage, Table 37.—Twenty-four mills, employing over 8,700 workers 1946, are covered in this analysis, making this the smallest of the four allied textile lustries in terms of both number of establishments and number of employees. All the mills were located in Quebec and Ontario with 90 per cent of the workers being ported in the former province. In Quebec, the five largest of the 18 mills reporting, cluded 70 per cent of the plant employees in that province. The number of male fill workers greatly exceeded the number of females in this industry.

Collective Agreements.—Four mills in Quebec and two in Ontario reported illective agreements with their employees comprising 15 per cent of the total number employees included in the survey of Quebec and 22 per cent of those in Ontario.

Standard or Normal Hours, Tables 38 and 39.—The range of standard hours as 44 to 55 per week. In Quebec, the most common hours reported were 50 per eek and in Ontario 48 per week. The average standard hours were 51.6 in Quebec and 47.7 in Ontario. The average standard hours of male and of female employees be almost identical within each region for this industry, the Canada averages being 0.3 and 50.1 hours per week, respectively.

Ten establishments were operating on a five-day week basis, eight of these being ocated in Quebec and two in Ontario. In Quebec, the proportion of workers on the ve-day week was 23 per cent of the total number in that province and in ontario, 31 per cent. The most frequent daily working period reported was 10 hours

er day for mills operating either five days or six days per week.

Thirteen mills reported employees working on Sunday. The number of workers avolved, however, comprised only two per cent of those included in the survey as whole, such workers probably consisting of necessary maintenance crews or watchmen.

Overtime Rates of Pay, Table 40.—Of the 18 establishments included in the urvey in Quebec in 1946, eight reported paying overtime after daily hours and ten only after weekly hours. Of the former, three paid at the rate of straight time plus ive per cent, one time and one-quarter and four, time and one-half. Of the mills dopting the latter system, two paid straight time plus five per cent, one time and one-quarter and seven, time and one-half. The three establishments in Ontario, which gave overtime information, reported the rate of time and one-half only after weekly hours.

Vacations with Pay, Table 41.—Of the 24 mills included in the survey, 12 required one year to qualify for an initial vacation of one week, 4 required less than one year and eight did not report the service requirement.

The maximum vacation reported was one week in 18 mills and two weeks in six others. The service requirement for two weeks was six months in one mill, one year n another, and in the other four was not less than five years.

Shift Work, Table 42.—Twenty-three per cent of the employees in this industry were reported as working on second and third shifts. Of these, \$1 per cent were receiving a wage differential for such work. The shift premiums which were listed nost frequently were five cents per hour, paid by five mills; five per cent paid by nine; and 10 per cent paid by three.

Sick Leave with Pay.—The employees of nine mills were provided with sick leave benefits, six of these mills being located in Quebec and three in Ontario. Of the nine establishments, one reported granting sick leave to all its employees, five provided for sick leave under group insurance plans, two paid it to salaried and office employees only, and one to foremen only.

Production or Incentive Bonus.—Three mills, all of which were located in Quebec, offered employees a production incentive bonus.

TABLE I
INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY

(Rates in 1939 = 100)

Industry	1939	1940	1941	1942	1943	1944	1945	1946
Primary Textiles	100.0	107.5	119.0	127.8	140 · 4	146.0	151.5	165
Cotton Yarn and Cloth	100.0	109.6	123.8	128 - 1	136 · 6	139 · 1	148 - 7	161
Woollen Yarn and Cloth	100.0	107.6	120 · 1	136.6	152.8	160.3	163.5	183
Knitting	100.0	105.8	112.5	123 · 6	138 · 5	146 · 2	150.3	162
Rayon	100.0	106.8	122.9	129.0	141.3	147.0	148.9	164

TABLE II AGES—COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1946 CANADA

		Male			Female	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages per Hour ¹	Range of Wages per Hour ²	Number of Workers	Average Wages per Hour ¹	Range of Wages per Hour ²
		\$	\$		\$	\$
ENING AND PICKING— icker Tenders	120	- 55	·5160			_
RDING— ard Tenders	224 131	-55 -67	·50-·61 ·62-·74	_	_	
AWING AND COMBING— brawing and Combing Tenders	71	•53	·4363	162	.46	•3954
Y FRAMES— ly Frame Tenders	154	·61	·48-·75	361	.50	•4063
NNING— pinners (Ring) Doffers ixers	120 354 156	· 57 · 57 · 66	·4369	1000 110	·49 ·46	
DOLING— pooler Tenders		_		309	-51	·39-·64
RPING— Varper Tenders	38	•59	·48·68	76	-50	·4260
ESSING— lasher Tenders	92	.71	·6575			_
AWING-IN— Warp Tying Machine Operators Drawing-in Hands	39	·68 —	·5775	 81	- 48	 •3760
VISTING— wister Tenders	80	- 58	·4868	126	•48	·4058
AVING— Veavers Sattery Hands Varp Hangers Oom Fixers	566 52 60 409	•64 •42 •66 •76	.3747	423 320 —	•56 •45 —	·47-·66 ·39-·55
PPING ROOM—	41	• 53	•4759	_	_	
RN ROOM— Winder Tenders		_		836	.50	·40-·62
OTH ROOM— nspectors			NAME AND ADDRESS OF THE PARTY O	281	·47	·3853
E-HOUSE (COTTON AND RAYON) ³	294	.55	·44·66		W	_
LL, GENERAL—YARD AND MECHANICAL— killed Tradesmen	463	.78	•6589	_	_	-

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each 10 per cent received more, 10 per cent received less than the range of wages shown.

³ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE III
WAGES-WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 194
CANADA

		MALE			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages per Hour ¹	Range of Wages per Hour ²	Number of Workers	Average Wages per Hour ¹	Range Wage per Hou
		\$	\$		\$	\$
STOCK PREPARATION— Garnett and Wool Pickers	362	•54	•4565			:
CARDING— Card Tenders and Finishers Card Strippers and Grinders	390 96				44	·33
COMBING— Comb and Gill Box Operators	_	_		38	•51	•44
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators	68	•62	•5070	254	•45	•36-
WORSTED SPINNING— Worsted Spinning Frame Operators	94	•60	·4277	. 219	•45	-36
WOOLLEN SPINNING— Mule and Frame Operators	424	•64	·48-·88	110	F - 44	•32-
TWISTING— Twisters	44	• 56	∙3873	257	•44	·35-
WINDING— Winders, Spoolers and Reclers	60	• 49	·3366	836	•45	•34-
WARPING— Warpers and Beamers	113	•64	•5081	67	-45	-35-
DRAWING-IN— Drawing-in Hands		_	_	84	• 49	•36-
WEAVING— Weavers Loom Fixers			·48-·92		53	-35-
BURLING AND MENDING— Burlers and Menders	_	_	_	608	3	-33-
FINISHING— Wet and Dry Operators Cloth Speckers		58	4775	94		
DYEING— Dye Machine Operators	. 229	• 59	•477	7 -		

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating s only, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In case 10 per cent received more, 10 per cent received less than the range of wages shown.

TABLE IV WAGES -KNITTING INDUSTRY, SEPTEMBER, 1946 CANADA

		MALE			Female	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages per Hour ¹	Range of Wages per Hour ²	of	Average Wages per Hour ¹	Range of Wages per Hour ²
SIERY— 'ull Fashioned Footers. 'ull Fashioned Leggers. 'ull Fashioned Toppers. 'ull Fashioned Combination. oopers. lewing Machine Operators. Hand Operators. Joe-House Operators. Circular Knitters. Circular Knitters. Fixers, Full Fashioned. Cixers, Circular. IDERWEAR AND OUTERWEAR— Circular Knitters. Flat Knitters. Cloth Finishers. Sewing Machine Operators. Dye-House Operators. Hand Operators. Cutters. Fixers, Knitting.	336 64 87 — 130 198	.95 .51 .90 	.4274 .4070 -70-1.15 .58-1.03 .4488 .4280 .4475 	353 716 555 1569 165 588 539 — 260 — 2580 — 1516 307	· 46 · 56 · 42 · 44 · — · 43 · — · 47 · — · 43	· 27-·62 · 27-·62 · 27-·67 · 29-·64 · 36-·79 · 28-·58 · 32-·58 · 32-·58 · 31-·64 · 31-·58

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating fts only, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each e 10 per cent received more, 10 per cent received less than the range of wages shown.

³ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE V
WAGES—RAYON INDUSTRY, SEPTEMBER, 1946
CANADA

		Male			FEMALE	
DEPARTMENT AND OCCUPATION	Number cf Workers	Average Wages per Hour ¹	Range of Wages per Hour ²	Number of Workers	Average Wages per Hour ¹	Range Wages per Hou
SPINNING— Spinners.	50	\$ ·47	\$ ·40-·65	85	\$ ·49	\$ ·37
THROWING— Throwers	194	.58	.5060	180	-46	•35
WINDING AND PACKING— Winders	92	- 50	·32-·54	630	-46	•35
WARPING— Warper Tenders	68	.60	·48-·71	82	. 50	•40
DRAWING-IN— Drawing-in and Twisting-in Hands			_	83	•46	•34
DRESSING— Slasher Tenders	46	.60	· 47-· 71			
WEAVING— Weavers. Battery Hands. Warp Hangers. Fixers.	522 104 124 197	· 61 · 42 · 63 · 77	∙5069	293 93 —	·55 ·39 —	·43-·1
CLOTH ROOM— Graders	70	· 62	·47·72	61	•41	.344
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	143	. 69	·55·80			

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating ship only, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 30 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

TABLE VI

VAGES—COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1946

MARITIME PROVINCES

		M	ALE			Fen	MALE	
Department and Occupation	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
ARDING— Card Tenders.	15	\$ · 54	\$ ·5055	49 · 1		\$	\$	
RAWING AND COMBING— Drawing and Combing Tenders	_	_	_		18	•42	∙39–∙44	44.9
LY FRAMES— Fly Frame Tenders				_	38	.50	·4460	47.9
PINNING— Spinners (Ring) Doffers Fixers	— 28 10		 •3963 •5964					
POOLING— Spooler Tenders	_	_			43	•43	-3550	45.8
RAWING-IN— Drawing-in Hands		_	_	_	16	.47	•3757	48 · 4
WISTING— Twister Tenders	-				22	·41	•3544	47-2
VEAVING— Weavers Battery Hands Loom Fixers		_		-	44			
ARN ROOM— Winder Tenders	_				45	.56	4272	47.0
LOTH ROOM— Inspectors	-				15	.42	.3944	47.3
OYE-HOUSE (COTTON AND RAYON)4— Operators	. 19	2 .55	5 .5255	5 49 - 1	7 —	_		_
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	. 4:	1 .76	648	7 49 -	3	-		-

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation luring the pay period covered.

Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE VII
WAGES—COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1946
QUEBEC

		IM	IALE		Female						
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hour per Week			
OPENING AND PICKING— Picker Tenders.	73	\$ •55	\$ ·51-·58	45.4		\$	\$				
CARDING— Card Tenders Grinders	160 96	·55	·50-·58	45.8		_					
DRAWING AND COMBING— Drawing and Combing Tenders	59	.52				.47	·40-·56	41.			
FLY FRAMES— Fly Frame Tenders	137	•60	·48-·74	47.8	216	-50		43 -			
SPINNING— Spinners (Ring) Doffers Fixers	93 280 114	• 55 • 56 • 67	·40-·67 ·43-·69 ·62-·77	45·9 46·1 47·0	662 43	-	·38-·60 ·31-·62	43 · 41 ·			
SPOOLING— Spooler Tenders	28	•55	·48-·70	47 · 1	199	•54	•4365	42			
WARPING— Warper Tenders	20	•55	·4663	48 · 2	35	•52	·4368	45			
DRESSING— Slasher Tenders	53	•69	·65-·72	46.1							
DRAWING-IN— Warp Tying Machine Operators Drawing-in Hands	29 15	·67	·62-·73 ·40-·62	45·1 39·5	— 43	 ·49	— ·40—·60	44.			
TWISTING— Twister Tenders	61	.57	·4865	47.7	42	•53	.4064	44.			
WEAVING— Weavers Battery Hands. Warp Hangers. Loom Fixers.	346 42 60 264	·62 ·41 ·66 ·77	.3543	45·9 43·3 46·0 46·7	258 186	•55	·45-·65 ·38-·56	43 .			
NAPPING ROOM— Napper Tenders	20	.50	•45•53		_	_	property				
YARN ROOM— Winder Tenders	10	• 53	·4263	49 · 2	504	•50	•40•60	42.			
CLOTH ROOM— Inspectors	24	•53	·50-·58	46.8	214	•47	·41-·51	42.			
DYE-HOUSE (COTTON AND RAYON)4— Operators	210	• 54	·43-·66	51.3			_				
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen.	293		·6790		_	******	******				

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shift only and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation during the pay period covered.

⁴ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE VIII

WAGES—COTTON YARN AND CLOTH INDUSTRY, SEPTEMBER, 1946

ONTARIO

		M	ALE			FE	MALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
		\$	\$			\$	\$	
PENING AND PICKING— Picker Tenders	39	.55	.5061	47.4		_	_	_
ARDING— Card Tenders. Grinders	49 27	·56 ·64	·48-·63 ·52-·73	46·3 47·6	11	·45	·37-·48 	40·3 —
RAWING AND COMBING— Drawing and Combing Tenders			_		61	-44	•3850	43 · 5
LY FRAMES— Fly Frame Tenders	14	•64	·5676	48.3	107	•52	•43•64	43 - 2
PINNING— Spinners (Ring) Doffers Fixers	26 46 32	.61	·50-·75 ·50-·71 ·55-·75	45.7	263 41 —	•48 •46		42·9 40·3
POOLING— Spooler Tenders		***************************************			67	•48	·41-·52	42.1
ARPING— Warper Tenders	12	•64	•5274	46.7	35	•49	·45-·57	42.3
RESSING— Slasher Tenders	35	•73	·64·80	46.2	_	_	_	
RAWING-IN— Drawing-in Hands	_	_	No. or All Street Williams	-	22	•48	•38•61	45.5
WISTING— Twister Tenders	15	•63	·5369	45.9	62	•48	•4254	42.4
VEAVING— Weavers	156	.68	•5677	46.6	109 90			
Battery Hands Loom Fixers	98	•73	·54-·82	48.0				
APPING ROOM— Napper Tenders	15	- 56	•5459	44 · 4	13	• 55	•3978	39.5
ARN ROOM— Winder Tenders		_		_	287	. 49	·4063	41 · 3
LOTH ROOM— Inspectors	_		_	_	52	•47	•3665	40.8
VYE-HOUSE (COTTON AND RAYON)4— Operators	72	•58	·53-·67	47.5		_	_	_
IILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	129	.75	·63-·88	49.7	_		_	_
		1	1	1	I	1		

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts mly, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation luring the pay period covered.

⁴ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE IX

WAGES—WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 194 MARITIME PROVINCES

		IV.	IALE		FEMALE					
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Avera Hour per Weel		
STOCK PREPARATION— Garnett and Wool Pickers	33	\$ •53	\$ •4457	50.0		\$	\$			
CARDING— Card Tenders and Finishers	43	• 54	.4463	48 · 1	-			_		
WORSTED SPINNING— Worsted Spinning Frame Operators	40	- 58	·4287	46 · 2	WW-walds	_	-			
WOOLLEN SPINNING— Mule and Frame Operators	41	• 55	·40-·80	47.6				-		
TWISTING— Twisters	_		_		13	.42	· 28 · 56	42-		
WINDING— Winders, Spoolers and Reelers			_		43	•40	·28-·52	42.		
WEAVING— Weavers	-			_	37	•47	·3162	43		
FINISNING— Wet and Dry Operators	23	∙56	·4265	49.3			_	_		

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shift only, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In eac case 10 per cent received more, 10 per cent received less than the range of wages shown.

¹ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation during the pay period covered.

TABLE X AGES-WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1946. **QUEBEC**

		IV.	[ALE			Fe	MALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
		\$	\$			\$	\$	
OCK PREPARATION— Garnett and Wool Pickers	126	.48	•4554	51.0	_	_	_	_
ARDING— Card Tenders and Finishers Card Strippers and Grinders	94 42	· 54 · 57	·44·72 ·45·75	51·7 51·5	23	·39	·33-·45 —	45·8
OMBING— Comb and Gill Box Operators					13	•43	·3748	45 · 1
RAWING— Mixing Gill, Draw Box and Draw Frame Operators	30	•64	•50•74	47 · 7	65	.44	·37-·48	43 · 7
ORSTED SPINNING— Worsted Spinning Frame Operators	29	•56	·4567	48 · 5	28	.40	·35·48	48 - 5
OOLLEN SPINNING— Mule and Frame Operators	135	•64	•5280	51 · 4	27	.39	∙35–∙50	46 - 5
WISTING— Twisters	22	-51	·33-·67	50.6	62	•43	∙33–∙56	45.4
INDING Winders, Spoolers and Reelers	25	.48	∙3366	51 · 9	186	.42	·3153	47 - 8
ARPING— Warpers and Beamers	44	.62	·44·90	49 · 3	24	-46	•3758	48 - 5
RAWING-IN— Drawing-in Hands	_		_	_	27	•45	·35·57	49 - 3
EAVING— Weavers Loom Fixers	320 68		·46·82 ·59-1·05	47·9 4 9 ·6	109	·51	·37-·62	46.0
JRLING AND MENDING— Burlers and Menders	_				299	•44	∙30–∙63	46 - 8
NISHING— Wet and Dry OperatorsCloth Speckers	168 —	· 53	·44-·65 —	52·9 —	22 16		·32-·47 ·30-·40	
YEING— Dye Machine Operators	66	.52	·4558	53 · 7	_	_		_

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts ly, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each se 10 per cent received more, 10 per cent received less than the average range of wages shown.

³ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation ring the pay period covered.

TABLE XI
WAGES—WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 19

ONTARIO

		M	ALE			FE	MALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Ave Ho W
		\$	\$			\$	\$	
STOCK PREPARATION— Garnett and Wool Pickers	173	- 59	.5068	46.3	_		_	-
CARDING— Card Tenders and Finishers Card Strippers and Grinders	221 52		·5075 ·5568		t .	_		-
COMBING— Comb and Gill Box Operators			_		25	•55	•4560) 4
DRAWING— Mixing Gill, Draw Box and Draw Frame Operators	36	•61	·53-·63	47.5	188	•46	·3655	5
WORSTED SPINNING— Worsted Spinning Frame Operators	25	•67	·53-·73	47.4	182	•46	∙37∙55	5 4
WOOLLEN SPINNING— Mule and Frame Operators	233	•66	·48·92	46.0	65	•45	-3060) (
TWISTING— Twisters	19	•64	•5573	45.7	182	.44	·3653	3
WINDING— Winders, Spoolers and Reelers	27	•52	·3666	46 • 2	591	•46	·3657	7
WARPING— Warpers and Beamers	63	•66	•5280	47.4	28	•46	•3561	1
DRAWING-IN— Drawing-in Hands	-	_		_	52	·48	-3664	4
WEAVING— WeaversLoom Fixers			·52-·9′ ·57-1·06			.55	-3873	2
BURLING AND MENDING— Burlers and Menders	-		_		29:	2 .53	•357	7
FINISHING— Wet and Dry Operators Cloth Speckers		·61	. 507:	46 - 1	65		325	
DYEING— Dye Machine Operators	15	1 .62	•507	8 46.1	3	-	Derivings	

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating only, and do not include any overtime permium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. It case 10 per cent received more, 10 per cent received less than the range of wages shown.

³ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occup during the pay period covered.

TABLE XII

WAGES-WOOLLEN YARN AND CLOTH INDUSTRY, SEPTEMBER, 1946 WESTERN PROVINCES¹

		M	ALE			Fen	MALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ²	Range of Wages per Hour ³	Average Hours per Week4	Num- ber of Work- ers	Average Wages per Hour ²	Range of Wages per Hour ³	Average Hours per Week ⁴
		\$	\$			\$	\$	
rock PREPARATION— Garnett and Wool Pickers	30	•48	·42-·55	49.4		-		
ARDING— Card Tenders and Finishers	32	•55	·4962	48.5	_			
OOLLEN SPINNING— . Mule and Frame Operators	15	•57	·49-·60	45.6	13	•42	∙3660	41.5
VINDING— Winders, Spoolers and Reelers				-	16	•35	•2649	37 · 7
VARPING— Warpers and Beamers	-	_		_	15	•41	•3448	43.9
VEAVING— Weavers Loom Fixers	_ 	- ·61	 •54•69	42.6	53 	·48 —	·34-·61 —	40 · 2
INISHING— Wet and Dry Operators	10	•59	•5073	49 • 2	-	-		Afficiality

¹ Prairie Provinces and British Columbia.

² The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts nly, and do not include any overtime premium earnings.

³ Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

⁴ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation uring the pay period covered.

TABLE XIII

WAGES-KNITTING INDUSTRY, SEPTEMBER, 1946

MARITIME PROVINCES

		IV	[ALE			FE	MALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
HOSIERY— Full Fashioned Combination Loopers		 -50		48.7	33 43 —	·34 — ·44	·27-·46 ·29-·56	47·6
Circular Knitters Sewing Machine Operators. Hand Operators. Cutters. Cloth Finishers.	15 — 14 15		_	49·1 — 48·4 50·9	20 187 71 16	·43 ·39	·2863	43 · 8 43 · 9

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

during the pay period covered.

²Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

²The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation,

TABLE XIV WAGES—KNITTING INDUSTRY, SEPTEMBER, 1946 QUEBEC

		М	ALE			FE	MALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
Full Fashioned Footers. Full Fashioned Leggers. Full Fashioned Toppers. Full Fashioned Helpers. Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-House Operators. Circular Knitters. Twisters, Reelers, Winders ⁴ . Fixers, Full Fashioned. Fixers, Circular	19 125 38 54	.94 .50 .36 .93 .49 .70 .50 .51	·29-·42 ·67-1·16 	45.9 45.7 48.7 47.4 — 49.1 45.6 52.6 48.1 — 50.3	240 — 353 352 829 48 — 174 145	 -40 -42 -42 -58 -36	·25-·57 ·26-·59 ·27-·61 ·35-·79 ·25-·50	46·6 46·0 40·2 — 43·9
WEAR— Circular Knitters. Flat Knitters. Cloth Finishers. Sewing Machine Operators. Dye-House Operators. Hand Operators. Cutters. Fixers, Knitting.	20 41 103 60	•50 •56 — •52 •55 •67	·43-·63 ·44-·69 ·40-·75 ·35-·80 ·45-·95	52·8 49·9 — 47·0 45·4 44·3	705 		·30-·62	45·1 42·6

The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts nly, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each ase 10 per cent received more, 10 per cent received less than the range of wages shown.

³ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation uring the pay period covered.

⁴ Twisters, Reclers and Winders in the Underwear and Outerwear Department are included here.

TABLE XV
WAGES—KNITTING INDUSTRY, SEPTEMBER, 1946
ONTARIO

		IV.	TALE			FE	MALE	
Department and Occupation	Num- ber of Work- ers	Average Wages per Hour²	Range of Wages per Hour ³	Average Hours per Week ⁴	Num- ber of Work- ers	Average Wages per Hour?	Range of Wages per Hour ³	Average Hours per Week ⁴
HOSIERY— Full Fashioned Footers. Full Fashioned Leggers Full Fashioned Toppers Full Fashioned Combination. Loopers. Sewing Machine Operators. Hand Operators. Boarders. Dye-House Operators. Circular Knitters. Twisters, Reelers, Winders ⁴ . Fixers, Full Fashioned. Fixers, Circular	38 301 55 - 14 153 61 83 - 29 171	.95 -92 	\$ ·78-1·26 ·73-1·16 ·73-1·27 · ·45-·70 ·51-·89 ·50-·84 ·45-·75 ·66-1·15 ·60-1·03		113 - 334 196 691 109 - 329 329	-49	\$35-67 -39-73 -34-68 -39-7931-61 -35-62	42·2 41·1 41·9
UNDERWEAR AND OUTER-WEAR— Circular Knitters Flat Knitters. Cloth Finishers Sewing Machine Operators. Dye-House Operators. Hand Operators. Cutters. Fixers, Knitting.	189 38 52 — 84 84 44 50	·65 ·66 ·61 ·60 ·63 ·66	·47-·88 ·42-·95 ·51-·75 ·48-·75 ·45-·87 ·46-·82 ·56-1·13	43·5 45·2 44·4 — 46·7 43·3 43·7 44·9	112 18 — 1581 — 960 229	·49 ·63 ·48 ·46 ·52	·39-·67 ·43-·92 ·36-·65 - ·34-·61 ·38-·71	41.6 42.1 40.0 40.0 40.4

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

²Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, during the pay period covered.

Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XVI

WAGES-KNITTING INDUSTRY, SEPTEMBER, 1946

WESTERN PROVINCES¹

		М	ALE		Female			
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ²	Range of Wages per Hour ³	Average Hours per Week ⁴	Num- ber of Work- ers		Range of Wages per Hour ³	Average Hours per Week
DERWEAR AND OUTER- WEAR—		\$	\$			\$	\$	
Ercular Knittersewing Machine Operators Iand Operators	— —	•95 — —	·70-1·21 —	45·2 —	22 107 62		·27-·51 ·35-·67 ·30-·54	40.8
wisters, Reelers, Winders	-		-		23	•39	.3445	41.9

¹ Prairie Provinces and British Columbia.

^a The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts, and do not include any overtime premium earnings.

^a Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each 10 per cent received more, 10 per cent received less than the range of wages shown.

⁴ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, ing the pay period covered.

TABLE XVII WAGES-RAYON INDUSTRY, SEPTEMBER, 1946 QUEBEC

		N	TALE			Fe	EMALE	
DEPARTMENT AND OCCUPATION	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
		\$	\$			\$	\$	
SPINNING— Spinners	34	1	•3752	52 · 2	46			49.5
THROWING— Throwers	191	•58	.5060	5.01	156	•45	·35·56	49.6
WINDING AND PACKING— Winders	89	.49	·3551	49 · 2	437	•44	·33-·56	47.9
WARPING— Warper Tenders	62	.58	·48-·71	51 · 8	67	•48	·40-·57	48.4
DRAWING-IN— Drawing-in and Twisting-in Hands	23	•50	·40-·65	48.3	75	•45	·34-·62	49 - 8
DRESSING—Slasher Tenders	38	.57	·46-·65	52.5	granas	_	_	_
WEAVING— Weavers. Battery Hands. Warp Hangers. Fixers.	479 105 120 178	·42 ·63	·47-·69 ·40-·46 ·50-·69 ·70-·84	50·0 50·9	93			
CLOTH ROOM Graders	69	•62	·47-·72	50 · 5	45	.40	•3444	48.0
MILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	132	•68	•5580	52.8		_	_	

¹The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts only, and do not include any overtime premium earnings.

²Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each case 10 per cent received more, 10 per cent received less than the range of wages shown.

The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation, during the pay period covered.

TABLE XVIII WAGES—RAYON INDUSTRY, SEPTEMBER, 1946 ONTARIO

		M	IALE		FEMALE			
DEPARTMENT AND OCCUPATION .	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³	Num- ber of Work- ers	Average Wages per Hour ¹	Range of Wages per Hour ²	Average Hours per Week ³
PINNING—		\$	\$			\$	\$	
Spinners	16	. 56	·48-·74	43 · 3	39	- 58	·45-·73	40.3
HROWING— Throwers	_		_		24	. 50	.38–.58	42.3
VINDING AND PACKING— Winders	-		-		181	• 53	·4063	41.8
VEAVING— Weavers Fixers	43 19	·68 ·80			39	·62	·48-·82	44·0 —
LOTH ROOM— Graders	Arrana			_	16	•44	·40-·54	44 - 2
IILL, GENERAL—YARD AND MECHANICAL— Skilled Tradesmen	11	•69	·60-·80	46 · 5	_	_	_	

¹ The figures are the arithmetic average of the wages of all of the workers in the occupation on day and rotating shifts ally, and do not include any overtime premium earnings.

² Middle 80 per cent of the workers covered by each occupation listed where there are 10 or more workers. In each use 10 per cent received more, 10 per cent received less than the range of wages shown.

³ The figures are the arithmetic average of the hours actually worked per week by all the workers in the occupation uring the pay period covered.

TABLE XIX

DISTRIBUTION OF MILLS AND MILL WORKERS IN THE COTTON YARN AND CLOTH INDUSTRY, BY REGION, 1946

	Canada	Maritime Provinces	Quebec	Ontario
Total Mills	35	4	15	1
Mill Workers: Male			8,097 5,229	
Totals	20,166	1,582	13,326	5,25

TABLE XX
STANDARD OF NORMAL WORKING HOURS IN THE COTTON YARN
AND CLOTH INDUSTRY, BY MILL, 1946

STANDARD HOURS	Canada	Maritime Provinces	Quebec	Ontario
WEEKLY HOURS— 40. 42½ 45. 48. 50. 55.	4 1 4 19 5 2	4	4 1 2 5 1 2	
DAILY HOURS— Mills on Five-Day Week: 8. 9. 9. 9½. 9.6. 10.	4 2 2 8 5	= = =	4 — — 5	2 2 2 8
Totals	21	_	9	12
Mills on Six-Day Week: MONDAY TO FRIDAY 7 and 7½ 8 5 8 8 8 6 and 8¾ 9 5 10 5	2 2 1 2 1 4 2		2 1 1 —	
Totals	14	4	6	4

TABLE XXI
WORKING HOURS IN THE COTTON YARN

STANDARD OR NORMAL WORKING HOURS IN THE COTTON YARN AND CLOTH INDUSTRY, BY NUMBER OF MILL WORKERS, 1946

VEEKLY HOURS									
Canada time Provinces Quebec Ontario Canada time Provinces Canada Canada time Provinces Canada Canada			Male Wo	ORKERS			FEMALE	Workers	
40.	STANDARD HOURS	Canada	time Pro-	Quebec	Ontario	Canada	time Pro-	Quebec	Ontario
DAILY HOURS— Workers on Five-Day Week: 8.	40	619 6,232 2,716 1,138	901	528 3,423 1,815 1,138	91 2,809 —	937 895 3,768 1,416 487	681	937 765 1,540 735 487	130 2,228 —
Workers on Six-Day Week: MON. TO FRI. SAT. 7 and $7\frac{1}{2}$ $7\frac{1}{2}$ 8 5 5 528 — 528 — 580 — 460 12 8 8 8 1,805 — 1,805 — 603 — 603 — 603 8 1 - 8 3	DAILY HOURS— Workers on Five-Day Week: 8	1,193 91 488 1,975		1,193	91 488 1,975	765 130 483 1,293			130 483 1,293
Totals	Workers on Six-Day Week: MON. TO FRI. SAT. 7 and $7\frac{1}{2}$ $7\frac{1}{2}$ 8 8 $8\frac{1}{2}-8\frac{3}{4}$ $4\frac{1}{4}-5\frac{1}{2}$ 9 3 9	528 1,805 309 37 900 1,138	901	528 1,805 — 1,138	309	1,242 580 603 280 52 681 487	681	1,242 460 603 — 487	
	Totals	4,718	901	3,471	346	3,925	081	4,192	732

TABLE XXII

OVERTIME RATES OF PAY IN THE COTTON YARN AND CLOTH INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946

Note.—Re Sundays and holidays: Twenty-four mills employing 16,437 workers reported time and one half; on mill employing 186 workers reported double time, and the remaining 10 mills did not report any overtime information.

Overtime Rates of Pay		DNDAY CO DAY	Satur	RDAY	Only after Weekly Hours	
	No. of Mills	No. of Workers	No. of Mills	No. of Workers	No. of Mills	No. of Workers
Total Mills and Mill Workers	21	12,496	21	12,496	14	7,67
Straight Time: Canada (Ontario only)	1	209	1	209	_	
Straight Time plus Ten Per Cent: Canada. Quebec. Ontario.	6 6(a)	5,777 5,777(a)			1 — 1(b)	170 170(t
Time and One-Quarter: Canada Quebec Ontario.	1	186 186	1 -	186 186 —		56 — 56
Time and One-Half: Canada Maritime Provinces Quebec Ontario	11 3 3 5	6,103 1,085 2,760 2,258	3	6,103 1,085 2,760 2,258	1 5	6,93 49 4,60 1,83
No Overtime Information: Canada	2	221	8	5,998	_	_

⁽a) These mills paid ten per cent over straight time rates after daily hours and time and one-half after weekly hours (b) This mill paid 7½ cents per hour extra for all time worked after normal working week.

TABLE XXIII

ACATIONS WITH PAY IN THE COTTON YARN AND COTTON CLOTH INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946

	Init Vacati	-	MAXIMUM VACATION						
Length of Service Required		WEEK	ONE	WEEK	Two '	WEEKS			
	No. of Mills	No. of Workers	No. of Mills	No. of Workers	No. of Mills	No. of Workers			
o Specified Service:									
Canada (Quebec only)	3	3,548	2	3,538	-	_			
hree Months: Canada Maritime Provinces Ontario	8 2 6	2,831 587 2,244	7 2 5	2,699 587 2,112					
ne Year: Canada Maritime Provinces. Quebec. Ontario.	24 2 12 10	13,787 995 9,778 3,014		11,490 498 8,686 2,306	1 1	10 10			
ve Years: Canada (Ontario only)	_	— :	_	_	3	421			
en Years: Canada (Quebec only)	_	-		-	2	1,092			
ver Ten Years: Canada Maritime Provinces Ontario		_ _ _	_		3 1(a) 2(a)	916 497 419			
Totals	34	20,156	26	17,727	9	2,439			

⁽a) One mill in Ontario requires 20 years' service; another in Ontario and one in the Maritimes require 25 years' service.

TABLE XXIV

SHIFT WORK IN THE COTTON YARN AND CLOTH INDUSTRY, BY NUMBER OF MILL WORKERS, 1946

		Male		FE	MALE
Wage Rate Differentials	Two-Shift Operation	Three		Two-Shift Operation	Three- Shift Operation
	2nd Shift	2nd Shift	3rd Shift	2nd Shift	2nd Shift
Total Number of Mill Workers on 2nd and 3rd Shifts	2,868	594	758	1,080	452
No Differential: Maritime Provinces. Quebec. Ontario.	1,162 230	32 391 4	20 4 4	12 606 43	
4 Cents per Hour: Maritime Provinces	137		-	51	
5 Cents per Hour: Quebec Ontario	340 138	167	386 28		
10 Per Cent: Maritime Provinces. Ontario.	418 409	_		17 64	-
Other: Quebec Ontario	 29(b)	_	316(a)	 39(b)	

⁽a) Differential of 14.3 per cent paid.

⁽b) Additional 20 per cent paid to regular night shift workers (and 10 per cent to rotating shift workers).

TABLE XXV

DISTRIBUTION OF MILLS AND MILL WORKERS IN THE WOOLLEN YARN AND CLOTH INDUSTRY, BY REGION, 1946

	Canada	Maritime Provinces	Quebec	Ontario	Western Provinces
otal Mills	87	7	23	51	6
MaleFemale	7,107 5,173	138 128		3,992 3,302	213 212
Totals	12,280	266	4,295	7,294	425

TABLE XXVI

TANDARD OR NORMAL WORKING HOURS IN THE WOOLLEN YARN AND CLOTH INDUSTRY, BY MILLS, 1946

	Standard Hours	Canada	Maritime Provinces	Quebec	Ontario	Western Provinces
4 4 4 4 4 5 5 5	8½ and 49 9½.	5 2 8 8 42 3 2 6 3 8	1 1 1 1	1 1 9 1 2 2 7	- 1 - 8 - 7 - 30 - 1 - 3 1	2 2 - - 2 - -
	Totals	87	7	23	51	6
IV.	ILY HOURS— Iills on Five-Day Week: 8. 9. 9½. 9-6.	5 7 14 10 10	1 = =	_ 2 1 3 1	1 7 13 7 9	1
	Totals	46	1	7	37	1
M	Tills on Six-Day Week: MON. TO FRI. SAT. 7 4 $7^{\frac{1}{2}}$ 4 and $5^{\frac{1}{2}}$ 8 8 $8^{\frac{1}{2}} - 8^{\frac{3}{4}}$ $4^{\frac{3}{4}} - 5^{\frac{1}{2}}$ 9 3-5 9 9 9 9 9 9 9 5 10 4 and 5	1 2 1 9 4 13 1 1			156	
	Totals	41	6	16	14	5

STANDARD OR NORMAL WORKING HOURS IN THE WOOLLEN YARN AND CLOTH INDUSTRY, BY NUMBER OF MILL WORKERS, 1946 TABLE XXVII

							The second secon			
		A	MALE WORKERS	S			FEN	FEMALE WORKERS	RS	To the state of th
STANDARD HOURS	Canada	Mari- time Provinces	Onepec	Ontario	Wesr- ern Provinces	Canada	Mari- time Provinces	Quebec	Ontario	West- ern Provinces
WEEKLY HOURS— 40. 41½ and 44. 47½ 48¾ and 49. 48½ and 49. 51–54. 55.	219 32 463 643 3,535 94 400 296 1,215		180 	36 463 488 2,770 23 191 191	332 	322 198 707 587 2,116 150 235 133	4 250	129 6 136 308 308 139 54 128 631	72 128 701 451 1,776 139	117 70 70 25
Totals	7,107(a)	138	2,764(a)	3,992	213	5,173	128	1,531	3,302	212
DAILY HOURS— Workers on Five-Day Week:: 8 9 9 9 10	219 423 955 670 691 21		180 155 313 41	36 423 800 357 650 21	.	300 625 909 395	4	129 6 136 85 86	72 619 773 321 309	6
Totals	2,979	1	689	2,287	3	2,635	4	442	2,094	95
							_		_	

	22	70	.		1	-	ļ		25	1	!	1	117
	1]	210	426	59	İ	113	1	400	1		1	1,208
***************************************	1		1	129	41	İ	1	1	160	1	80	629	1,089
	-		1	7	1	2		32	80	1	1	1	124
	22	70	210	562	100	5	113	32	665	1	80	629	2,538
		32	1	164		1]	14	1	ļ	210
	1	-	40	942	86		30		209	1	1		1,705
	1		-	178	63	-			451	*week or manual	53	1,325	2,075(a)
	1			7			1	33	91	7	!	1	138
	1	32	40	1,291	149	1	30	33	1,149	21	53	1,325	4,128(a)
Workers on Six-Day Week: MON. TO FRI. SAT.	7 4	7½ 4 and 5½	8 4 and 5	∞	8½ 5 and 5½	82	2,00	% % % %	9 3-5	9 8 and 9	9.6	10 4 and 5	Totals

(a) Included in total but not shown in column above are five male employees in one Quebec mill at 60 hours per week on a six-day week.

OVERTIME RATES OF PAY IN THE WOOLLEN YARN AND CLOTH INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946 TABLE XXVIII

	Monday	AY			ONLY	Ď.				
OVERTIME RATES OF PAY	TO	AY	SATURDAY	AY	AFTER WEEKLY HOURS	Hours	SUNDAY	DAY	Holibays	DAYS
	No. of	No. of Workers	No. of Mills	No. of Workers	No. of Mills	No. of Workers	No. of	No. of Workers	No. of	No. of Workers
Total Mills and Mill Workers	59	7,046	59	7,046	28	5,234	87	12,280	87	12,280
Straight Time: Canada. Maritime Provinces. Quebec. Ontario.	1-00m	234 84 51 99	0000	181 84 51 46	1	1	0 0	51	8 = 8	116 65 51
Straight Time Plus Ten Cents Per Kour: Canada (Ontario only)	1		1	1	П	96	1	1	1	
Time and One-Quarter: Canada (Ontario only)	7(a)	1,259(a)	7(a)	1,259(a)	ю	188	7	1,259	7	1,259
Time and One-Half: Canada	27 11(b) 13	4,656 87 1,831(b) 2,557 181	25 1 10(b) 12	4,536 87 1,769(b) 2,499 181	24 6 16	4,950 2,076 2,679 195	8 6 4 9 6	6,439 152 1,844 4,176	20022	5,702 152 1,133 4,170
Double Time: Canada. Quebec. Western Provinces.			1			111	244	581 564 17	@ 10 H	643 626 17
No Overtime Information: Canada	18	897	21	1,070		1	45	3,950	42	4,560

⁽a) Two mills paid time and one-quarter for first two hours after daily hours and time and one-half after two hours.

(b) One mill paid time and one-half to all time workers and 14 cents per hour extra to all pieceworkers after normal daily hours.

TABLE XXIX

VACATIONS WITH PAY IN THE WOOLLEN YARN AND CLOTH INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946

Note.—Three mills in the Maritime Provinces did not report any vacations with pay.

	INITIAL	VACATION		Maximum	VACATION	ı
Length of Service Required	One	WEEK	One	WEEK	Two	WEEKS
DENGIN OF DERVICE REQUIRED	Number of Mills	Number of Workers	Number of Mills	Number of Workers	Number of Mills	Number of Workers
Vo Specified Service: Canada	13 5 8(a)	1,377 855 522(a)	12 5 7	1,315 855 460	1 1	62
Inder Three Months: Canada. Maritime Provinces. Quebec. Ontario.	4 1 1 2	1,663 87 1,071 505	4 1 1 2	1,663 87 1,071 505		
hree Months: Canada. Quebec. Ontario.	9 1 8	2,121 155 1,966	6	807 — 807		_
ix Months: Canada. Quebec. Ontario. Western Provinces.	10 2 6 2	905 283 592 30	8 2 5 1	784 283 484 17		
ne Year: Canada	46 3 14 27 2	5,955 134 1,931 3,709 181	38 3 13 21	4,190 134 1,654 2,313 89	2 — 1 1	121 — 108 13
wo Years: Canada (Western Provinces only)	2(b)	214(b)	1	36	1	92
ive Years: Canada. Quebec. Ontario.		_ _ _			5 2 3	1,127 432 695
en Years and Over: Canada Ontario Western Provinces	<u>-</u>		_	_	6 5 1(b)	2,038 1,860 178(b)
Totals	84	12,235	69 .	8,795	15	3,440

⁽a) One mill, employing 62 workers reports an initial vacation of two weeks.

⁽b) One mill reported 25 hours after two years, 50 hours after three years, 75 hours after ten years, and a maximum f 100 hours after 20 years.

TABLE XXX

NUMBER OF MILL WORKERS ON SHIFT WORK IN THE WOOLLEN YARN AND CLOTH INDUSTRY, 1946

		MALE			FEMALE	
Wage Rate Differentials	Two-Shift Operation		e-Shift ration	Two-Shift Operation	Three Oper	-Shift ation
	2nd Shift	2nd Shift	3rd Shift	2nd Shift	2nd Shift	3rd Shift
Total Number of Mill Workers on 2nd and 3rd Shifts	936	255	328	341	191	40
No Differential: Quebec Ontario Western Provinces	139 375 6	22 127 42	16 51 40	58 . 109 11	43 33 39	6 32
Less than 5 Cents per Hour: Ontario	65	21	13	110	47	
5 Cents per Hour: Quebec Ontario	77 5		29			=
6 and 9 Cents per Hour: Quebec	 58 	1 	3 47 —		2	1
12 and 15 Cents per Hour: Quebec	_	2	12	_	10	
5 Per Cent: Quebec Ontario	75 —	4	4 12	_1		
10 Per Cent: Quebec Ontario	100 36	36	101	52	<u> </u>	1

TABLE XXXI

DISTRIBUTION OF MILLS AND MILL WORKERS IN THE KNITTING INDUSTRY, BY REGION, 1946

	Canada	Maritime Provinces	Quebec	Ontario	Western Provinces
Total Mills	161	3	57	93	8
Mill Workers: Male Female	6,582 12,564	297 619	2,858 4,191	3,366 7,469	61 285
Total	19,146	916	7,049	10,835	346

TABLE XXXII

STANDARD OR NORMAL WORKING HOURS IN THE KNITTING INDUSTRY, BY MILL, 1946

STANDARD HOURS	Canada	Maritime Provinces	Quebec	Ontario	Western Provinces
EEKLY HOURS— 40. 42 and 42½. 44. 45. 45½-47. 47½. 48. 49½. 50. 53. 55.	9 6 23 23 10 12 56 1 10 1		2 7 5 3 3 20 1 5 1	7 3 11 17 7 9 35 — 4	2 1 4 1
Totals	161(a)	3	57(a)	93	8
AILY HOURS— iils on Five-Day Week: 8. 8½. 9. 9. 9½. 9½. 916. 10. Totals.	10 7 28 1 19 12 9		2 10 1 4 4 4 4 25	8 3 18 	2 2
Mills on Six-Day Week: MON. TO FRI. SAT. 8 4-5 8 6 $8\frac{1}{4}-8\frac{3}{4}$ 4- $4\frac{1}{2}$ 9 3 9 4-5 $9\frac{1}{2}$ and $9\cdot 6$ $2\frac{1}{2}$ and 5 10 5	16 2 22 12 11 2 9	1 — 1 —	3 2 5 4 6 2	8 -16 7 5	4
Totals	75(a)	3	32(a)	. 36	4

⁽a) Included in total but not shown in column above is one Quebec mill at 60 hours per week on a six-day week.

STANDARD OR NORMAL WORKING HOURS IN THE KNITTING INDUSTRY, BY NUMBER OF MILL WORKERS, 1946 TABLE XXXIII

	West- ern Provinces	64 13 176 32 	285	35	66
S	Ontario	988 866 1,864 1,170 2,134	7,469	1,005 86 1,882 1,433 565 369	5,340
FEMALE WORKERS	Quebec	97 97 191 1,122 1,122 468 — 3	4,191	97 501 855 347 381 258	1,669
FEN	Mari- time Provinces	234	619		
	Canada	1,052 1,417 2,087 1,022 1,022 1,486 3,490 	12,564	1,069 218 2,383 85 1,780 946	7,108
	West- ern Provinces	14	61	41	19
	Ontario	399 251 620 103 655 1,164 154 8	3,366	405 43 618 845 288 239	2,438
Male Workers	Ouebec	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,858(a)	151 151 316 313	296
M	Mari- time Provinces	144	297		
	Canada	413 8 510 738 428 428 12 1,887 12 545 123 89	6,582(a)	419 54 769 1,161 601 412	3,424
	STANDARD MOURS	WEEKLY HOURS— 40 42 and 42½ 45 45 45 47 48 48 48 and 49½ 50 51 and 52 53 and 54 55	Totals	DAILY HOURS— Workers on Five-Day Week: 8	Totals

	1
186	186
522 1,070 354 183	2,129.
282 423 162 162 560 44 927	2,522
288 	619
1,278 4,23 1,466 7,575 7,43 4,4	5,456
4	42
23.7 95. 345. 1101 142. 8	928
364 744 744 744 744 746 885 885	1,891(a)
144 889 499	297
472 364 364 2109 3109 3109 885	3,158(a)
orkers on Six-Day Week: 8	Totals

(a) Included in total but not shown in column above are seven male employees in one Quebec mill at 60 hours per week on a six-day week.

OVERTIME RATES OF PAY IN THE KNITTING INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, TABLE XXXIV

	Monday	DAY			ONEY	ΓĀ				
OVERTIME RATES OF PAY	TO	O	SATURDAY	RDAY	AFTER WEEKLY	AFTER WEEKLY HOURS	SUN	SUNDAY	Hou	Holidays
	No. of Mills	No. of Workers	No. of Mills	No. of Workers	No. of Mills	No. of Workers	No. of Mills	No. of Workers	No. of Mills	No. of Workers
Total Mills and Mill Workers	120	12,936	120	12,936	41	6,210	161	19,146	161	19,146
Straight Time: Canada	50	3,741	22	3,546			17	2,989	17	2,989
Ontario Western Provinces	25	2,962 14	18	2,756 14		111	14	2,182	14	2,182
Over Straight Time and Under Time and One-Quarter: Canada (Quebec only)	1(a)	133(a)	1		2(6)	310(b)	1	1	Î	ſ
Time and One-Quarter: Canada	12	1,494	12	1,494	9	659	æ - -	510	21	321
Ontario	9(c)	1,169(c) 164	9(c)	1,169(c) 164	\$(d)	596(d)	- 2	349	- 1	160
Time and One-Half: Canada Quebec Ontario Western Provinces	31 17 11 3	4,741 2,416 2,207 118	26 13 10	4,427 2,285 2,024 118	33 1 0	5,241 3,083 2,123 35	110	3,241 1,745 1,496	19 8 9(e) 2	2,967 1,745 1,187(e)
Double Time: Canada (Ontario only)	1	-			1	1	-	18	-	18
No Overtime Information: Canada Quebec Ontario	12 34 34	2,827 1,034 1,778	17	3,469 1,287 2,167	1 1 1		121 48 65	12,388 5,252 6,790	122 48 68	12,851 5,252 7,288
western Frovinces	1	15	1	15			00	346	9	311

(a) This mill paid 10 cents per hour extra after daily hours.
(b) These mills paid 10 per cent extra after weekly hours.

TABLE XXXV

ACATIONS WITH PAY IN THE KNITTING INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946

	VACAT	TIAL TION OF		CIMUM VACA		
Length of Service Required	ONE	Week .	ONE	WEEK	Two	WEEKS
	Number of Mills	Number of Workers	Number of Mills	Number of Workers	Number of Mills	Number of Workers
Specified Service:	24	1,732	16	1,514	1	8
Quebec Ontario Western Provinces.	9(a) 13 2	339(a) 1,368 25	5(a) 11 —	199(a) 1,315 —	<u>1</u> _	8
der Three Months: Canada	2	278	2	278	_	
QuebecOntario	2	278	2	278		_
ree Months:	10	4 654	40	1 000		
CanadaQuebecOntario	12 2 10	1,651 . 460 1,191	10 1 9	1,268 133 1,135	=	
: Months: Canada	14	1,368	12	848	2	49
Maritime ProvincesQuebecOntario.	1 7 6(a)	432 548	7 5(a)	— 548	_ _ 1	— — 34
Western Provinces.	— (u)		— (u)	-	1	15
e Year: Canada	109	14,117	91	10,517	7	257
Martime ProvincesQuebec	2 39	484 5,702	2 30	484 3,471	4	140
Ontario	62(b) 6	7,610(b) 321	54 5	6,255 307	1	107 10
o and Three Years: Canada	_	_	_	_	5	603
Maritime Provinces. Ontario. Western Provinces.	_	_			1 3 1	432 157 14
ve Years:						
CanadaQuebecOntario		 	_	<u>-</u> -	10 8 2	2,734 2,285 449
n Years and Over:					5	1,070
Quebec Ontario	_			_	1(c) 4(d)	265(c) 805(d)
Totals	161	19,146	131	14,425	30	4,721

⁽a) One mill gave eight days vacation with pay.

⁽b) Three mills gave 13 days vacation with pay for each 3 months service, one mill gave one day for each two months service, and one mill gave 3 days for each 6 months service.

⁽c) This mill gave 2 weeks vacation with pay after 15 years service.

⁽d) One mill gave 2 weeks vacation with pay after 20 years service, the other after 25 years service.

TABLE XXXVI

SHIFT WORK IN THE KNITTING INDUSTRY, BY NUMBER OF WORKERS, 1946

		Male		FEN	MALE
Wage Rate Differentials	Two-Shift Operation		ee-Shift eration	Two-Shift Operation	Thr
	2nd Shift	2nd Shift	3rd Shift	2nd Shift	5
Total Number of Mill Workers on 2nd and 3rd Shifts. No Differential: Maritime Provinces. Quebec. Ontario. 2 to 4 Cents per Hour:	692 8 460 117	192 	183 — 84 73	50 9 33 7	
Ontario	30 13			1	
Quebec Ontario	15	_	 16	_	_
Other Differential: Quebec Ontario	4 35	_	_	_	

TABLE XXXVII

DISTRIBUTION OF MILLS AND MILL WORKERS IN THE RAYON INDUSTRY, BY REGION, 1946

	=====		
	Сапада	Quebec	Ontar
Total Mills Mill Workers: Male	24	18	
Male Female Totals.	5,985 2,744	5,602 2,297	3.
Totals	8,729	7,899	83

TABLE XXXVIII

randard or normal working hours in the rayon industry, By Mill, 1946

	STANDARD HOURS	Canada	Quebec	Ontario
EKLY HOURS				
8		1		1
		6	2	4
	• • • • • • • • • • • • • • • • • • • •		9	1
	• • • • • • • • • • • • • • • • • • • •		1	
······································	•••••••••••••••••••••••••••••••••••••••	6	6	
Totals	•••••••••••••••••••••••••••••••••••••••	24	18	6
ILY HOURS— fills on Five-Day	ı Week.			
$9\frac{1}{2}$	••••••	2		2
9.6	*************************	1	1	4
10		6	6	
		1	1	
Totals		10	8	2
fills on Six-Day	Week:			
MON. TO FRI	SAT.		•	
8	4	1		1
8	8	1	1	
81/2	5	1		1
9	5	4	2	2
10 10	4	1	1	_
10	5	6	6	
- m - 1		14	10	

TABLE XXXIX

STANDARD OR NORMAL WORKING HOURS IN THE RAYON INDUSTR BY NUMBER OF MILL WORKERS, 1946

	М	ale Work	ERS	Fem	IALE WORK	ERS
Standard Hours	Canada	Quebec	Ontario	Canada	Quebec	Ontar
WEEKLY HOURS— 44.	40 1,103 3,898 410 534	837 3,821 410 534 5,602	40 266 77 	78 654 1,532 248 232 2,744	328 1,489 248 232 2,297	
DAILY HOURS— Workers on Five-Day Week: 9½. 9·6. 10. 11.	76 202 957 41	202 957 41	76 	183 96 522 26	96 522 26	
Totals	1,276	1,200	76	827	644	
Workers on Six-Day Week: MON. TO FRI, SAT. 8 4 8 8 8 4 9 5 10 4 10 5	40 635 85 2,941 598 410	635 	85 182 —	232 103	979 —	
Totals	4,709	4,402	307	1,917	1,653	

							41			
S, 1946	Holidays	No. of Workers	0	0,129	45	159	298	6,544		1,502
ORKER	Ног	No. of Mills	5	+7	-	63	H	10 00	1	10
ILL W	DAY	No. of Workers	1	67/9	45	159	298	5,886	658	1,502
AND M	SUNDAY	No. of Mills	Š	+7	H	7	1	2.7	П	10
MILLS	ONLY AFTER WEEKLY HOURS	No. of Workers	0	2,034		203	298	1,164		1
ER OF	ON AFT WEEKLY	No. of Mills		13	1	7	+	3.4	1	
NUMB	SATURDAY	No. of Workers	1	0,095		4,219	145	1,870	1	461
RY, BY	SATU	No. of Mills	•	11	1	87	H	4	1	n
NDUST	Monday to Friday	No. of Workers	1	6,095	1	4,219	145	1,870	1	461
YON IN	Monda ro Friday	No. of Mills	;	11		n	H	4	1	c)
OVERTIME RATES OF PAY IN THE RAYON INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946	OVERTIME RATES OF PAY			Total Mills and Mill Workers	Straight Time: Quebec	Time and Five Per Cent: Quebec	Time and One-Quarter: Quebec	Time and One-Half: Quebec. Ontario	Double Time: Quebec	No Overtime Information: Canada

TABLE XLI

VACATION WITH PAY IN THE RAYON INDUSTRY, BY NUMBER OF MILLS AND MILL WORKERS, 1946

	0	VACATION		MAXIMUM		
LENGTH OF SERVICE REQUIRED	ONE '	WEEK	ONE	WEEK	Two	WEEKS
	Number of Mills	Number of Workers	Number of Mills	Number of Workers	Number of Mills	Number of Work
No Specified Service: Quebec	7 1(a)	1,052 145(a)	_ 6	985	=	
Under Three Months: Quebec	1	92	1	92	_	
Three Months: Ontario	1	36	_	-	Minimate .	-
Six Months: Quebec	2	334	2	334	1	67
One Year: Quebec. Ontario.	8	6,421 649	8	6,421	- 1	
Five Years: Ontario					1	14
Ten Years: Ontario	_		_		2	25
Fifteen Years: Ontario				-	1	1
Totals	24	8,729	18	7,952	6	7

⁽a) This mill gives 11 weeks up to five years' service.

TABLE XLII SHIFT WORK IN THE RAYON INDUSTRY, BY NUMBER OF MILL WORKERS, 1946

		MALE		FEM	IALE
Wage Rate Differentials	Two-Shift Opera- tion	Three Ope	era-	Two-Shift Opera- tion	Three- Shift Operation
	2nd Shift	2nd Shift	3rd Shift	2nd Shift	2nd Shift
Total Number of Mill Workers on 2nd and 3rd Shifts	1,259	231	303	69	118
No Differential: Quebec Ontario	9 48	63 17	32 26	3 58	96 14
3 Cents per Hour: Ontario	28				
5 Cents per Hour:	20				
Quebec Over 5 Cents per Hour:	133	_		3	
Quebec	12				
5 Per Cent: Quebec Ontario	859 18	123	183	5	
10 Per Cent: Quebec	152	28	62	_	8

Lacking 1947-1948



WAGES AND HOURS

(IN THE

PRIMARY TEXTILES INDUSTRY

IN CANADA

I Removed To

OCTOBER 1949



DEPARTMENT OF LABOUR Economics and Research Branch

Minister-Hon. Humphrey Mitchell

Deputy Minister - Arthur MacNamara, C.M.G. LL.D.



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WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, OCTOBER 1949

This is the seventh in the annual series of reports on wages and hours in the Primary Textiles Industry. Information relating to certain other conditions of work, such as standard hours, overtime, vacations with pay, etc., was published in the LABOUR GAZETTE for May, 1950.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the nearest complete pay period prior to October 1, 1949.

Reports were received from 320 establishments having a total of about 60,000 employees. The occupations for which information on wages and hours are shown include about 12,000 male and 18,000 female workers.

Index of Wages. -- The index of wage rates for the Primary Textiles group of industries was 143.3 per cent higher in 1949 than in 1939, and 8.5 per cent higher than in 1948. The percentage increases of wages in 1949, compared with 1939 and 1948, respectively, for each of the four divisions of the industry, are as follows: Cotton Yarn and Cloth, 148.6 and 7.8; Woollen Yarn and Cloth, 158.6 and 7.2; Knitting 130.3 and 7.7; Rayon Yarn and Fabric 148.4 and 13.8

Average Wages and Hours. -- Employers were requested to report straight-time wage rates or, for workers on piece-work, straight-time earnings. Information on both time-work and piece-work is included in the average rates. Most of the wage-earners in the textiles industry are paid on a piece-work basis.

In each of the four divisions of the industry, the average wages and the range of wages for selected representative occupations are shown on both a Canada and a regional basis. The averages do not include the value of allowances to workers, such as group insurance, sick benefits, or other welfare plans. The figures are arithmetic averages and do not include any overtime premium earnings.

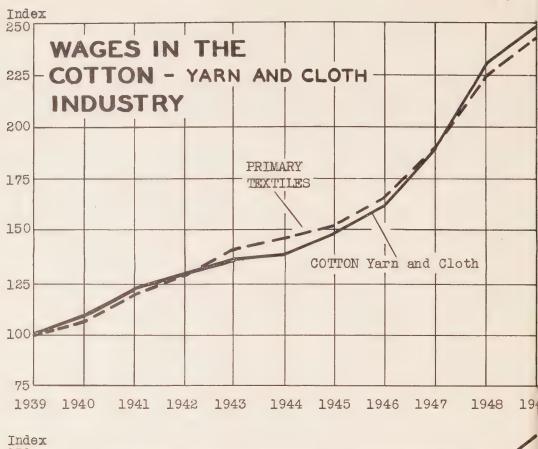
The hours per week, presented by region only, are averages of the hours actually worked by the employees in the occupation during the pay period covered.

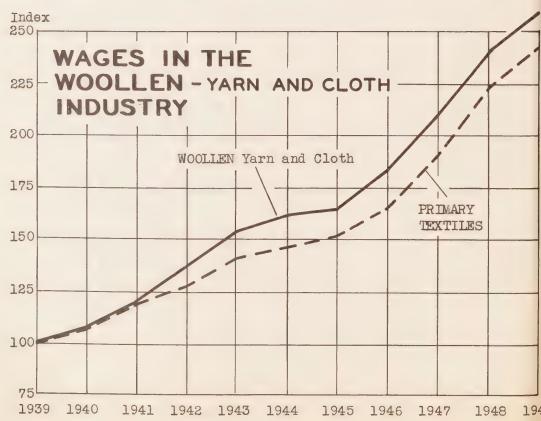
The average wages and hours shown include all qualified workers 18 years of age and over on both day and rotating shifts in each of the occupations. Information is not included for foremen or supervisors, aged or handicapped workers, beginners and learners, or for night or part-time employees. Those working less than 24 hours per week were classified as part-time workers.

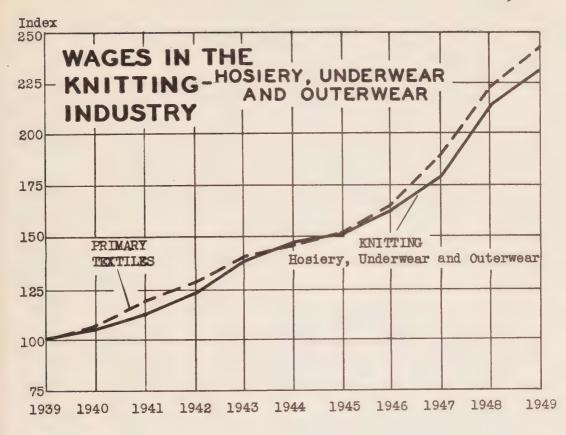
Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

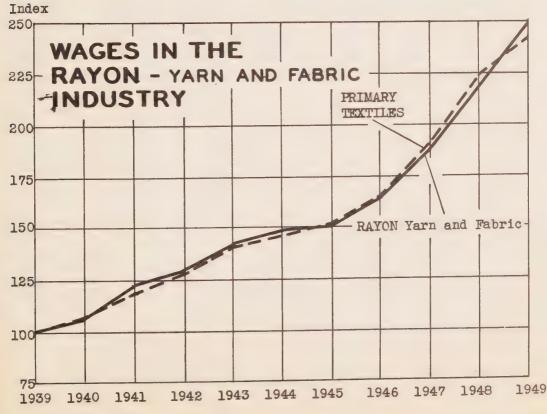
Only those selected occupations which have 30 or more male or 30 or more female workers are included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or 10 female workers. The average wages for Canada, however, include all qualified employees in the occupation if there are 30 or more workers, regardless of the regional minimum.

The ranges of hourly wages include the middle 80 per cent of the workers in the occupation, ten per cent of the employees receiving more and ten per cent less than the limits of the ranges shown.









INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY (RATES IN 1939 • 100)

Year	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Knitting Hosiery Underwear and Outerwear	Rayon Yarn and Fabric
1939	100.0	100.0	100.0	100.0	
1940	107.5	100.0	100.0	100.0	100.0
1941	119.0		107.6	105.8	106.8
1942	1 :	123.8	120.1	112.5	122.9
	127.8	128.1	136.6	123.6	129.0
1943	140.4	136.6	152.8	138.5	141.3
1944	146.0	139.1	160.3	146.2	147.0
1945	151.5	148.7	163.5	150.3	148.9
1946	165.6	161.6	183.1	162.5	164.7
1947	190.1	189.0	209.8	184.3	186.8
1948	224.2	230.6	241.3	213.8	218.2
1949	243.3	248.6	258.6	230.3	248.4

TABLE I

COTTON YARN AND CLOTH October 1949

CANADA

		MALE			PEMALE	
DEPARTMENT AND OCCUPATION	Number ef Werkers	Average Wages Per Heur	Range of Wages Per Heur	Number ef Werkers	Average Wages Per Heur	Range of Wages Per Hour (1)
		\$	\$		\$	\$
OPENING AND PICKING— Picker Tenders CARDING—	126	•85	.7797	-		
Card Temders	275	.88	.80-1.03	-		-
DRAWING AND COMBING	157	.98	.88—1.07	-	_	-
Drawing and Combing Tenders FLY FRAMES—	66	.83	.7194	193	•79	.5994
Fly Frame Tenders SPINNING—	170	.91	.76—1.05	365	.82	.65-1.02
Spinners (Ring)	169	.96	.71-1.36	960	.81	.6595
Deffers	430	.91	.68-1.11	90	.84	.59.—1.02
Fixers	149	.96	.86—1.09	_	_	
Speeler Tenders WARPING	46	.92	.84-1.04	261	.81	.66-1.00
Warper Tenders DRESSING—	49	-98	.78-1.22	90	.80	.66-1.00
Slasher Tenders DRAWING-IN-	109	•99	.88—1.15		_	
Warp Tying Machine	44	-97	.90-1.09	_	_	
Drawing-in Hands		• 27	-	93	.83	.69-1.03
Twister Tenders WEAVING-	86	.89	.79—1.02	132	.81	.7194
Weavers	692	-93	.76-1.11	423	. 85	.66-1.04
Battery Hands		.74	.6085	520	•73	.6683
Warp Hangers Leem Fixers NAPPING ROUM-		1.06	.8993		_	
Nappers	67	. 85	·75— ·95	-		-
Winder Tenders	-	_	_	845	.80	.6597
Inspectors DYE-HOUSE (COTTON AND	-	-	-	319	.74	.61— .80
RAYON)(2) Operators MILL, GENERAL—YARD	406	. 81	.6896	-		4000
AND MECHANICAL— Skilled Tradesmen	469	1.05	.90-1.17	L	-	

(1) Ranges include the rates for the middle 80 per sent of the workers used in the calculation of averages.

(2) Includes eperators in the Cetten Yarn and Cleth Industry and in the Rayen Industry.

TABLE II

COTTON YARN AND CLOTH October 1949

MARITIME PROVINCES

		and the contract of the						
		MA	LE			FÐ	AALE	
OCCUPATION		Average Wages Per Heur	Wages Per	Average Heurs Per Week	Number ef Werkers	Average Wages Per Heur	Range of Wages Per Hour (1)	Averag Heurs Per Week
		\$	\$			\$	\$	
CARDING— Carding Tenders DRAWING AND COMBING	15	1.09	.96—1.25	45.3	-	-	_	_
Drawing and Combing Tenders	_	_	-	-	15	. 86	.69-1.00	41.5
Fly Frame Temders	-	_		-	25	<i>:</i> 90	.75-1.04	43.4
SPINNING (Ring)	_	-	_	-	66	. 84	.7197	40.0
Deffers	28	•95	.84-1.12	40.5	11	1.03	98-1.27	39.4
Specier Tenders DRAWING-IN-	_	_	_	_	34	.78	.6299	40.2
Drawing-in-Hands WEAVING	-	_	_	_	11	.87	.69-1.05	42.3
Weavers	47	1.03	.90-1.15	48.6	44	.90	.76-1.03	45.2
Battery Hands				-	38	。 8 2	.7495	41.5
Leem Fixers	34	1.15	1.03-1.32	45.5	-	_	_	_
Inspectors DYE-HOUSE (COTTON AND RAYON) (2)			-	_	18	. 81	.7489	
Operators	23	.87	.8492	44.2		Gentle	-	_
Skilled Tradesmen	37	1.03	.74-1.16	46.7	quality			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes eperators in the Cettem Yarm and Cleth Industry and in the Rayon Indust:

TABLE III

COTTON YARN AND CLOTH October 1949

QUEBEC

		MAL	E			FEMAL	E	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
Chemistra Ind Pranting	<i>†</i>	3				*		
OPENING AND PICKING— Picker Tenders CARDING—	. 65	.80	.7483	45.1	11	.68	.6078	43.7
Card Tenders	146	。82	.7787	44.1	_	_	_	
Grinders DRAWING AND COMBING— Drawing and Combine	110	•95	.86—1.01	45.6	E 5		*cos	-
Tenders	54	.80	.6892	44.7	100	.74	.5989	41.4
Fly Frame Tenders	145	.91	.76-1.05	44.1	208	.78	.6197	42.7
Spinners (Ring)	111	-83	.6799	44.5	596	.79	.6492	42.7
Doffers	306	.87	.66-1.04	45.1	29	.72	.5294	43.4
Fixers	112	-93	.86-1.00	46.5	_			-
Spooler Tenders	44	•93	.841.04	44.1	159	. 83	.66-1.01	41.7
Warper Tenders DRESSING—	14	.87	.76—1.00	46.0	47	.83	.66-1.00	43.7
Slasher Tenders DRAWING-IN- Warp Tying Machine	59	-91	.8897	48.0			occups	*==
Operators	37	.94	.91-1.02	45.3	4960	_		400cm
Drawing-in Hands TWISTING-	-			_	50	.80	.6995	42.9
Twister Tenders	68	.87	•79 •99	42.0	52	.80	.70-1.01	41.7
Weavers	390	∘85	.7696	44.4	245	.80	.6293	42.4
Battery Hands	27	.68	.6085	46.2	298	.70	.6579	43.6
Warp Hangers	79 268	1.00	·89- ·93 ·97-1·02	44.8				_
Napper Tenders	24	•77	.7380	45.8	-	_		esto, rep
Winder Tenders	16	.80	.6594	47.8	460	.80	.6497	43.6
Inspectors DYE-HOUSE (COTTON AND RAYON) (2)	16	.78	:76— .83	48.0	216	.71	.60— .77	45.6
Operators MILL, GENERAL—YARD AND MECHANICAL—	294	∘79	.68-1.00	49.9	ಜ್ಞಾವಾ			ecto
Skilled Tradesmen	299	1.03	.90-1.13	47.4	_	- CHIP-		CONTRA

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE IV

COTTON YARN AND CLOTH October 1949

ONTARIO

		MAI	E	ļ		PEMA	LE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Avera Hour Per Week
		\$	\$			\$	\$	
OPENING AND PICKING Picker Tenders CARDING	58	.91	.8498	44.4	6237		· .	0
Card Tenders	114	-93	.84-1.07	42.9	19	. 81	.7687	41.
Grinders DRAWING AND COMBING— Drawing and Combing	39	1.02	°91—1°11	43.8	-		catvia	
Tenders	11	.96	.78-1.19	45.3	78	. 84	.7599	40.
Fly Frame Tenders SPINNING—	24	.92	.75—1.08	44.3	132	.87	.67-1.04	40.
Spinners (Ring)	58	1.22	.81-1.46		298	.86	.6699	39.9
Doffersonnonnonnon	96	1.03	.92=-1.16		50	.87	.74-1.02	40.0
Fixers	32	1.08	094-1.27	43.2	4985	-		-
Spoolsr Tenders		خت		CED .	68	∘79	.7088	40.7
Warper Tenders	30	1.05	.83-1.26	46.6	40	.77	.7089	41.9
Slasher Tenders	44	1.06	.86-1.32	43.5	=	-Ch		
Drawing-in Hands	==	_	constito	~	32	. 87	.68-1.11	42.0
Twister Tenders	18	. 94	.83-1.02	47.3	77	. 81	.7591	40.9
Weavers	255	1.01	.84-1.16	44.6	134	.93	.72-1.10	41.8
Battery Hands	24	.79	.7085	44.4	184	.75	.7083	41.2
Loom Fixers	168	1.13	1.02-1.20	44.6		etca.	-	COZZIN
Napper TendersYARN ROOM-	38	.90	.8695	44.7	18	.65	·51 ·82	49.0
Winder Tenders CLOTH ROOM-	-		===	===	375	.78	.6798	40.3
Inspectors	chicle	arcan	<u> </u>	വാടാ	85	. 80	.65-1.06	41. 8
Operators	89	.66	. 8096	45.2		===>	ee0	-
Skilled Tradesmen	133	1.07	. 951 . 21	46.3	ogs-	cataligo	снар	-

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

CANADA

		MALE		FEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)		
		\$	\$		\$	\$		
STOCK PREPARATION-								
Garnett and Wool Pickers	234	.74	.6092					
CARDING.	2)4	0/3	.00-= .72	COMM	0400	-		
Card Tenders and								
Finishers	329	.81	.6299	-	-	_		
Card Strippers and			(5 00			1		
Grinders	92	.82	.6599	909	-	-		
Comb and Gill Box						1		
Operators		chesi		40	•75	.5396		
DRAWING-								
Mixing Gill, Draw					İ			
Box and Draw Frame Operators	60	.87	.62-1.12	250	.77	.5897		
WORSTED SPINNING-	00	00/	002-1012	250	0//	0,50-0,7/		
Worsted Spinning								
Frame Operators	97	.88	.64-1.27	222	•73	.5789		
WOOLLEN SPINNING-					And the state of t	1		
Mule and Frame	250	.84	.64-1.06	99	.68	.5384		
Operators TWISTING-	359	.04	.04.21.00	77	.00	07)05		
Twisters	32	.84	.70-1.05	219	.70	.5190		
WINDING-								
Winders, Spoolers								
and Reelers	42	•73	.5094	741	.67	.4886		
Warpers and								
Beamers	91	.90	.73-1.14	57	.60	.4479		
DRAWING-IN-								
Drawing-in Hands		60305	-m20	102	.64	.4981		
WEAVING Weavers	611	.94	.70=1.21	469	.72	.5092		
Loom Pixers	185	1.04	.78-1.30	407	6/2	0,0000,72		
BURLING AND MENDING-	20)		10,000					
Burlers and								
Menders	-	000	elec	764	.66	.4692		
FINISHING— Wet and Dry								
Operators	502	.81	.63-1.04	56	∘57	.4968		
Cloth Speckers	1912	200		40	.59	.4869		
DY EING-								
Dye Machine	000	O.D.	(5))					
Operators	222	87	.65-1.11					

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

MARITIME PROVINCES

		MALE				PE	MALE	
OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
STOCK PREPARATION-		\$	\$			\$	\$	
Garnett and Wool Pickers CARDING— Card Tenders and	23	۰72	.6383	49.5	ducto		-	CHO
Finishers WORSTED SPINNING-	28	.74	.67—.80	47.3	-	-	-	-
Worsted Spinning Frame Operators. WOOLLEN SPINNING— Mule and Frame	24	•73	.65—.75	46.1	-	-	44	-
Operators TWISTING—	14	۰76	.6392	48.9	comp	-	-	-
Twisters WINDING— Winders, Spoolers	-	460		-	gamilio	-	-	-
and Reelers	-		-	-	25	∘53	.3866	46.3
Weavers	to re-	and the second	recta		21	.63	• 44 •83	42.5
Operators	19	•73	.63—.82	45.1	-	-	-	-

⁽¹⁾ Ranges include the rates paid to the middle 80 per cent of the workers used in the calculation of averages.

QUEBEC

Number of Wages Per Hour (1) Week Workers Hour (1) STOCK PREPARATION— Garnett and Wool Pickers	Average Hours Per Week
OCCUPATION Number wages Range of Hours Number wages Per Hour (1) STOCK PREPARATION— Garnett and Wool Pickers	Hours Per
STOCK PREPARATION— Garnett and Wool Pickers	
Garnett and Wool Pickers	
Pickers	
	- COMpa
CARDING-	
Card Tenders and	
Finishers 63 .77 .6290 49.9	
Card Strippers and	
Grinders 43 .77 .64— .97 48.2 — — — — DRAWING—	
Mixing Gill, Draw Box and Draw Frame	
Operators 23 .79 .5497 46.6 35 .59 .4464	42.0
WORSTED SPINNING	42.0
Worsted Spinning	
Frame Operators 32 .82 .6295 45.5 43 .62 .5173	62.4
WOOLLEN SPINNING	02 0 9
Mule and Frame	
Operators 129 .79 .6292 46.4 32 .71 .6195	43.6
TWISTING-	1700
Twisters	47.2
WINDING	-,
Winders, Spoolers	
and Reelers 26 .70 .50-1.00 49.7 155 .59 .4572	44.9
WARPING	
Warpers and Beamers 33 .90 .71—1.19 49.4 10 .68 .59— .79	44.3
DRAWING-IN-	
Drawing-in Hands 27 .58 .5369	45.9
WEAVING	
Weavers 271 .86 .68-1.08 45.9 59 .69 .4485	44.5
Loom Fixers	-
BURLING AND MENDING.	_
Burlers and Menders 325 .59 .4379	47.4
FINISHING—	
Wet and Dry	
Operators 139 .72 .50— .85 52.2 — — —	863
DYEING—	
Dye Machine	
Operators 57 .77 .5584 53.4	

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the salculation of averages.

ONTARIO

		MALI	2			. 1	PEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
		\$	\$			\$	\$	
STOCK PREPARATION— Garnett and Wool Pickers CARDING—	113	.81	.6996	45.9	-		_	
Card Tenders and Finishers Card Strippers and	207	. 84	.63-1.00	45.2	11	•59	.4964	45.3
Grinders	47	. 87	.73-1.04	45.6			-	-
Comb and Gill Box Operators DRAWING— Mixing Gill, Draw	dicygae	=3	-	-	32	.80	.6496	42.0
Box and Draw Frame Operators. WORSTED SPINNING— Worsted Spinning	33	.96	.64-1.15	43.6	214	. 80	.6397	40.0
Frame Operators. WOOLLEN SPINNING-	41	1.02	.64-1.39	41.9	172	۰76	.6289	40.4
Mule and Frame Operators TWISTING-	200	.89	.70-1.11	43.8	53	.68	·52- ·83	42.0
Twisters	19	.90	·70—1.06	43.4	170	.74	.5891	40.7
Winders, Spoolers and Reelers	15	.80	.7290	41 .4	531	٠71	·53 — ·88	42.0
Warpers and Beamers DRAWING-IN-	55	. 92	.75-1.14	45.0	30	. 62	.4884	43.4
Drawing-in Hands	-		-	-	67	.68	∘53 - ∘85	44.1
Loom Fixers RURLING AND MENDING.	338	-	.72—1.28 .85—1.26	42.9 44.8	337	•75	·54— ·95 —	41.6
Burlers and Menders FINISHING— Wet and Dry			-	-	413	۰70	·53 ·97	42.0
Operators Cloth Speckers DYEING—	326	. 86	69-1.10	46.2	39 28		.5269 .5369	44.3 42.9
Dye Machine Operators	157	.91	69—1.13	48.2	COMPA	_	_	_

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE IX

WOOLLEN YARN AND CLOTH October 1949

WESTERN PROVINCES(1)

		MAL	E		PEMALE					
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (2)		Number of Workers	Average Wages per Hour	Range of Wages per Hour (2)	Average Hours per Week		
		\$	\$			\$	\$			
STOCK PREPARATION— Garnett and Wool Pickers CARDING—	22	.65	·59 — ·75	46.0	-	C350	CHO			
Card Tenders and Finishers WOOLLEN SPINNING—	31	•75	.60—1.10	45.7	aan		===			
Mule and Frame Operators	16	۰ 7 0	.6073	45.8	12	.63	·53 - ·70	40.8		
Winders, Spoolers and Reelers		~		GHGCO	30	۰56	.4470	41.6		
Warpers and Beamers			plantip		12	.54	.4470	41.7		
Weavers	-	cospcae	90	etien	52	.62	.4877	41.6		
Loom Fixers	14	∘95	.71-1.31	48.5	-	Caso	6000			
Burlers and Menders FINISHING— Wet and Dry		dana	enting.	a	20	. 68	.6579	43.8		
Operators	18	.72	.6085	46.3	10	.50	.4754	45.9		

Prairie Provinces and British Columbia.
 Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

KNITTING—HOSIERY, UNDERWEAR AND OUTERWEAR October 1949

CANADA

		MALE		PEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)		
II A R PONT		\$	\$		\$	*		
HOSI ERY -			(
Full Fashioned Footers	66	1.29	.60-1.70	00	Callina	CED		
Full Fashioned Leggers	633	1.32	1.00-1.72			es .		
Full Fashioned Toppers	====	0000		162	∘75	·54—1·02		
Full Fashioned Helpers	•	calate	Carton		Cassas	4800		
Full Fashioned								
Combination	426	1.39	1.04-1.69	orto	aso .	-		
Loopers		salilio		660	.67	.4094		
Sewing Machine								
Operators	acs.	CHO	000	516	.70	.4599		
Hand Operators	S163	6060	·=	1619	.69	.4199		
Boarders	310	.96	.60-1.28	126	۰90	.60-1.26		
Dye-House Operators	89	。84	.60-1.15	coballo		CDC39		
Circular Knitters	210	.83	·52-1·13	445	.60	.3684		
Twisters, Reelers,								
Winders (2)	90	60	=	431	.66	.4488		
Fixers, Full Fashioned.	37	1.19	.65-1.76		500	com		
Fixers, Circular	205	1.11	.83-1.43	CARD	200	com		
UNDERWEAR AND OUTERWEAR-								
Circular Knitters	324	.84	.55-1.22	183	.64	.4189		
Flat Knitters	40	.87	.67-1.09	CINE				
Cloth Finishers	81	.85	.65-1.06	00		-		
Sewing Machine								
Operators	-	90	_	2907	.63	.4186		
Dye-House Operators	129	.77	.58-1.04	cap	GD:CO	465		
Hand Operators	148	.82	.58-1.09	1440	.61	.4482		
Cutters	140	. 87	.55-1.20	294	.71	.5093		
Fixers, Knitting	66	1.06	.77-1.34	ಆಚ	S40	===		

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XI

KNITTING-HOSIERY, UNDERWEAR AND OUTERWEAR October 1949

MARITIME PROVINCES

				,		50000	• =	
		MAL	£	-		PEMA	LE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Wages Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
		\$	\$			\$	\$	
HOSIERY -								
Full Fashioned								
Leggers	14	.96	.91-1.00	49.6	code	CHP	985	
Loopers	040	***	-	400	39	.50	.4064	46.8
Hand Operators	9000	-	enc.	GG	61	.47	.3967	48.6
Dye-House Opera-								
tors	600	-			===	(2)	-eta-	90
Circular Knitters	14	.51	.4573	51.7	20	.52	∘35•72	46.3
Twisters, Reelers,								
Winders (2)			eseb	CDPUS	38	.60	.4970	42.9
UNDERWEAR AND OUTER-								
WEAR-								
Circular Knitters		corder corder	****		25	.60	.5271	45.7
Cloth Finishers.	11	.72	∘5885	51.4				0000
Sewing Machine								
Operators	1000	CHÉR	~		295	.54	-3773	43.7
Hand Operators	ctuto	colgo	- APD	00	97	∘53	.3969	45.2
Cutters	17	.76	.6089	48.7	=		C48	esta .

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

KNITTING-HOSIERY, UNDERWEAR AND OUTERWEAR October 1949

QUEBEC

		MA	LE			FEM	ALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hours (1)	Average Hours Per Week
		\$	\$			\$	\$	
HOSIERY—	9						,	
Full Fashioned								,
Footers	53	1.22	.60-1.66	42.8	came:	- Company	_	
Full Fashioned								
Leggers	272	1.29	1.05-1.58	43.5	0mmCD	OHED .		ma
Full Fashioned								
Toppers	28	.71	·51 ·87	45.7	106	.67	.5183	43.0
Full Fashioned								
Helpers	21	∘55	.4262	46.4	couto	cometa		
Combination	03.0	1 00						
Loopers	312		1.02-1.75	42.5	CD/80		60-00	980
Sewing Machine	onico .	Mato .	ශක	00	289	۰60	·35 ·84	41.7
Operators	G800							
Hand Operators	10	.74	.40-01.04	43.4	735	.63	.4187	43.3
Boarders	134	.92	.60=1.22	43.0	30	.62	.3889	
Dye-House Opera-	-/-	0,2	000-22	47.0	50	∘89	.50-1.16	36.3
tors	35	.74	.55-1.00	48.7	600	-		
Circular Knitters	54	.69	·55- ·85	47.7	147	.47	.3265	40.0
Twisters, Reelers,			"	-/ 0/	2-2/	0 **/	0)2 005	43.9
Winders (2)	636	000	desch	69623	122	∘55	.3876	45.0
Fixers, Full						ارد	٥١٥، حدوره	47.0
Fashioned	18	1.06	.50-1.76	48.9		cath	4000	Grille
Fixers, Circular	42	.96	.77-1.28	50.0	coeta	cato	tons	
UNDERWEAR AND OUTER-								
WEAR- Circular Knitters								
Flat Knitters	132	.71	.44-1.00	50.9	35	.48	.3959	51.1
Cloth Finishers.	15	•73	.65= .85	49.9	cace	Contain	90	CH49
Sewing Machine	~===			(2300)	6900		888	Olingto
Operators								
Dye-House Opera-	CO-NB	==	-	460CD	709	∘53	.3376	44.3
tors	47	.64	45 50	50.1				
Hand Operators	74	.77	.50-1.05	52.4	382	50	05 50	- cc
Cutters	61	.83	.44-1.13	49.8	24	.69	·35- ·70	42.1
Fixers, Knitting.	18	.91	.62-1.28	52.0	2-8 mmo		.42-1.01	44.0

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

(2) Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIII

KNITTING-HOSIERY, UNDERWEAR AND OUTERWEAR October 1949

ONTARIO

		MAL	E		FEMALE					
DEPARTMENT AND		Average		Average		Average		Average		
OCCUPATION	Number	Wages	Range of	Hours	Number	Wages	Range of	Hours		
	of	Per	Wages Per	Per	of	Per	Wages Per	Per		
	Workers	Hour	Hour (1)	Week	Workers	Hour	Hour (1)	Week		
		\$	\$			\$	\$			
HOSIERY—										
Full Fashioned Footers	1	1.57	1.34-1.85			4000		1000		
Full Fashioned Leggers	1	1.37	1.01-1.77	41.1		-	eco	-		
Full Fashioned Toppers		-	Casco	w0000	56	۰90	.75-1.08	40.9		
Full Pashioned				40.0						
Combination		1.41	1.14-1.59	42.0	-	non hc	477 3 03	00.4		
Loopers	900		-	_	331	•75	.47-1.01	39.4		
Sewing Machine					188	.83	.52-1.12	38.8		
Operators	1	(0	.4574	46.5	819	.78	.50-1.07	39.8		
Hand Operators	1 .	.63	.64-1.31	1	93	92	,61—1.28	38.6		
Boarders	1	1.01	.67-1.22	I	777	974	01-1.28	70.0		
Dye-House Operators Circular Knitters		.94	.68-1.30	1	277	.68	.4693	41.3		
	141	.92	.00-1.50	4401	2//	.00	.4075	41.0)		
Twisters, Reelers,				_	253	.73	·51 — ·93	41.6		
Winders (2), Fixers, Full Fashioned.	1	1.34	1.03-1.76	1	-577	0/2	رره – درر	623		
Fixers, Full Fashioned.	1	1.17	.92-1.46	A .	_	nda.	athe			
UNDERWEAR AND OUTERWEAR	1	1.1	072-1040	1						
Circular Knitters		.93	.67-1.25	45.0	109	.72	.53—1.00	42.3		
Flat Knitters	,	.95	.78-1.09	1	12	.73	.5085	41.6		
Cloth Finishers	1	.89	.70-1.08		- CC00		-	mco.		
Sewing Machine	0.2		1 000	1						
Operators	estes.	00000	estico.		1756	.68	.5090	40.5		
Dye-House Operators	1	.86	.70-1.05	T	_	****	-	-		
Hand Operators	1	.88	.60-1.14		904	.66	.5086	40.6		
Cutters	1	. 92	.67-1.24		243	.73	.5193	41.3		
Fixers, Knitting	1	1.13	.95-1.34		CE:20	4000	90	-		
,	1		1	1						
		1	1	1			1			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

KNITTING-HOSIERY, UNDERWEAR AND OUTERWEAR October 1949

WESTERN PROVINCES (1)

		M	LE	PEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (2)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (2)	Avera Hour Per Week
UNDERWEAR AND OUTER-		*	\$			\$	\$	
Circular Knitters Sewing Machine	21	• 95	.60-1.23	45.1	14	•57	·3868	45.
Operators Hand Operators Cutters Twisters, Reelers,	12	.98	-55-1.28	43.5	147 57 18	.64 .58 .57	.40—.98 .46—.71 .45—.65	40.5
Winders	-	-	-	-	18	.56	.4566	44.6

(1) Prairie Provinces and British Columbia

(2) Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE XV

RAYON YARN AND FABRIC October 1949

CANADA

		MALE		FEMALE			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	
SPINNING-		\$	\$		\$	\$	
SpinnersTHROWING—	68	. ,74	.60— .95	112	.69	.4287	
ThrowersWINDING AND PACKING—	166	.80	.6295	252	.69	.50— .80	
Winders	66	∘75	.5394	780	.67	·50 - ·82	
Warper Tenders DRAWING IN- Drawing-in and	72	.91	.67—1.09	71	•79	.55—1.08	
Twisting-in Hands	-	_	-	83	۰71	.6895	
Slasher Tenders	54	.89	.70—1.09	-		***	
Weavers	800	۰93	.72-1.09	253	.91	.65-1.00	
Battery Hands.	113	.66	·51 — ·75	171	.70	.5675	
Warp Hangers	54	۰93	.78-1.05	_	40000	-	
Fixers	302	1,10	.95-1.21	CD+CD		endle	
CLOTH ROOM—							
Graders	98	。82	.6583	74	.67	.5877	
MILL, GENERAL —Y ARD							
AND MECHANICAL—							
Skilled Tradesmen	135	∘95	.75—1.16	es(2)(00	-	603	

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

RAYON YARN AND FABRIC October 1949

QUEBEC

		MAL	E	FEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Ave: Ho: Pe: Weel
SPINNING-		\$	\$			\$	\$.	
Spinners	49	.69	.6079	49.5	66	.61	.4278	45.
Throwers	164	.82	.6195	48.3	210	.67	.7679	45.1
Winders	63	.74	.5094	46.6	614	.66	.4982	44.
Warper Tenders DRAWING-IN- Drawing-in and	63	۰90	.63-1.09	49.3	62	•79	-55-1-08	46.1
Twisting-in Hands DRESSING-		-	-	-	63	.69	.4995	46.3
Slasher Tenders	43	· 85	.7093	52.6		~	_	-
Weavers Battery Hands Warp Hangers Fixers CLOTH ROOM—	718 105 44 260	.93 .66 .89 1.09	.71—1.07 .51— .75 .75—1.05 .95—1.18	46.8 45.7 47.8 48.7	216	.89 .69	.65- .5575	46.9
Graders MILL, GENERAL YARD AND MECHANICAL	93	∘82	.65-1.01	49,6	43	.66	.5677	47.2
Skilled Tradesmen	100	-91	.73-1.13	51.6		-	400	math

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE XVII

RAYON YARN AND FABRIC October 1949

ONTARIO

	2.				-					
		МА	E		FEMALE					
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week		
		\$	\$			\$	\$			
Spinners	19	. 87	.70—1.00	45.2	24	.84	.63—1.01	41.0		
THROWING— Throwers	_	-			27	.72	.65— .81	44.0		
WINDING AND PACKING-										
Winders	-	-	-	_	126	.74	.6091	42.8		
DRAWING IN-				.,						
Drawing-in and Twisting-in Hands			-	coche	12	.74	.68— .83	42.1		
WEAVING-			, .							
Weavers	48	1.11 1.15	.90-1.30	45.3 45.9	21	1.01	-95-1.14	43.6		
CLOTH ROOM— Graders		-	- majoran		14	.68	,6372	41.3		
MILL, GENERAL — YARD AND MECHANICAL— Skilled Tradesmen	10	∘98	.841.18	46.8	_		~~	eccino		

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.







WAGES AND HOURS

ALLA! (IN THE

PLT PRIMARY TEXTILES INDUSTRY

IN CANADA

OCTOBER 1950



DEPARTMENT OF LABOUR
Economics and Research Branch

Minister Hon. Milton F. Gregg

Deputy Minister Arthur MacNamara, C.M.G. LL.D.



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WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, OCTOBER 1950

This is the eighthin the annual series of reports on wages and hours in the Primary Textiles Industry. Information relating to certain other conditions of work, such as standard hours, overtime, vacations with pay, etc., was published in the LABOUR GAZETTE for May 1951.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the nearest complete pay period prior to October 1, 1950.

Reports were received from 314 establishments having a total of about 66,000 employees. The occupations for which information on wages and hours are shown cover about 11,000 male and 18,000 female workers.

Index of Wages. The index of wage rates for the Primary Textiles group of industries was 156.0 per cent higher in 1950 than in 1939, and 5.2 per cent higher than in 1949. The percentage increases in wages over 1949 in each of the four divisions of the industry are as follows: Cotton Yarn and Broad Woven Goods, 5.4; Woollen Yarn and Cloth, 5.6; Hosiery and Knit Goods, 5.8; Rayon Yarn and Fabric, 3.1. These percentage increases are considerably smaller than in the previous year.

Average Wages and Hours. Employers were requested to report straighttime wage rates or, for workers on piece-work, straight-time earnings. Information on both time-work and piece-work is included in the average rates. Most of the wageearners in the textiles industry are paid on a piece-work basis.

In each of the four divisions of the industry, the average wages and the rangs of wages for selected representative occupations are shown on both a Canada and a regional basis; the figures are arithmetic averages. These averages do not include the value of allowances to workers, such as group insurance, sick benefits, or other welfare plans, nor do they include any overtime premium earnings.

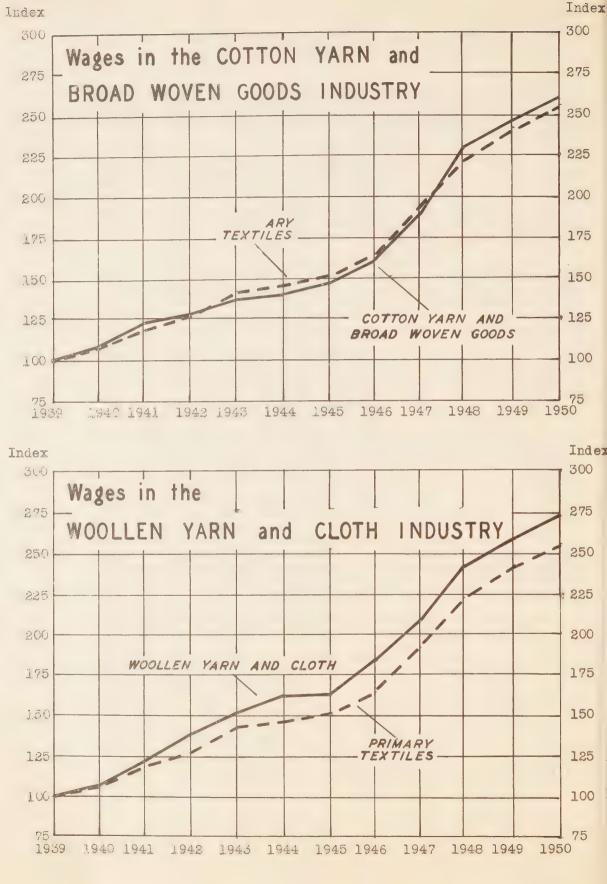
The hours per week, presented by region only, are averages of the hours actually worked by the employees in the occupation during the pay period covered.

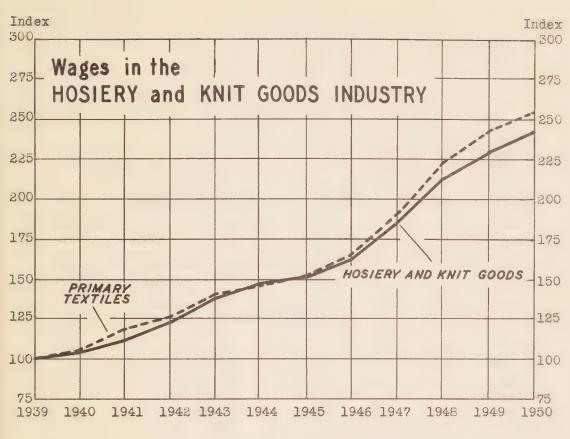
The average wages and hours shown include all qualified workers 18 years of age and over on both day and rotating shifts in each of the occupations. Information is not included for foremen or supervisors, aged or handicapped workers, beginners and learners, or for night or part-time empliyees. Those working less than 24 hours per week were classified as part-time workers.

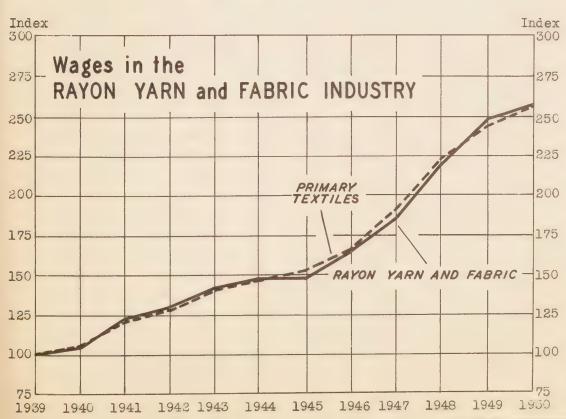
Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

Only those selected oscupations which have 30 or more male or 30 or more female workers are included in the tables for Ganada as a whole. In the regional tables, the minimum was 10 male or 10 female workers. The average wages for Canada, however, include all qualified employees in the occupation if there are 30 or more workers, regardless of the regional minimum.

The ranges of hourly wages include the middle 80 per cent of the workers in the occupation, ten per cent of the employees receiving more and ten per cent less than the limits of the ranges shown.







INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY

(RATES IN 1939 a 100)

	Primery Textiles	Cettem Yarm and Broad Weven Geeds	Woollen Yarm and Cloth	Hesiery and Kmit Goods	Rayem Yarm and Fabric
1939	100.0	100.0	100.0	100.0	100.0
1939	107.5	109.6	107.6	105.8	106.8
1941	119.0	123.8	120.1	112.5	122.9
1942	127.8	128.1	136.6	123.6	129.0
1943	140.4	136.6	152.8	138.5	141.3
1944	146.0	139.1	160.3	146.2	147.0
1945	151.5	148.7	163.5	150.3	148.9
1946	165.6	161.6	183.1	162.5	164.7
1947	190.1	189.0	209.8	184.3	186.8
1948	224.2	230.6	241.3	213.8	218.2
1949	243.3	248.6	258.6	230.3	248.4
1950	256.0	262.0	273.0	243.6	256.2

TABLE I
COTTON YARN AND BROAD WOVEN GOODS
Uctober 1950

CANADA

		MALE		F	PEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour(1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour(1			
DOMENIA IND DEAUTHA		\$	\$		\$	\$			
PENING AND PICKING	1.00	.89	.80-1.04						
Picker Tenders	109	۲۵۰	00001 004	000	0 0 0	00000000			
Card Tenders	281	.91	.81-1.05	000	000	0000000			
Grinders	164	1.03	.93-1.16	900	000	00000000			
PRAWING AND COMBING-	104	1.00	075-1010	Ø 9 D	000	00000000			
Drawing and Combing									
Tenders	87	.89	.74-1.02	3.84	.83	.69-1.01			
PLY FRAMES	0/	007	0/4-1:02	2.04	00)	00/-2002			
Fly Frame Tenders	193	.94	.78-1.08	351	. 89	.70-1.06			
PINNING ==	~//	1)-	7, - 2000	7/-	/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Spinners (Ring)	220	۰96	°71-1°35	1095	。86	.7298			
Deffers	491	۰93	.81-1.10	71	.86	.63-1.06			
Pixers	108	1.00	.91-1.15	0 0 0	000	00000000			
POOLING-	200		-,,						
Spooler Tenders	67	a 86	.73-1.05	297	. 85	.71-1.02			
ARPING	-,					·			
Warper Tenders	63	.97	.75-1.20	85	. 84	.74-1.03			
RESSING		- 7 /							
Slasher Tenders	109	1.00	.88-1.19	000	0 • •	0000000			
RAWING-IN-									
Warp Tying Machine									
Operators	53	1.01	.88-1.21	0 0 0	000	00000000			
Drawing-in Hands	0000	0	00 00 0000	93	. 84	.68-1.02			
WISTING-									
Twister Tenders	152	.89	.75-1.07	168	. 86	.74-1.04			
EAVING-			, -						
Weavers	721	.99	.81-1.16	427	。90	.75-1.07			
Battery Hands	38	.79	.6789	568	.76	.6785			
Warp Hangers	87	∘95	.89-1.06	000	0 0 0				
Loom Fixers	464	1.10	1.00-1.20	000	0 0 0	0 0 0 0 0 0 0			
APPING ROOM-									
Nappers	62	. 86	.7695	000	0 0 0	00000000			
ARN ROOM-									
Winder Tenders	47	.87	.68-1.11	862	۰ 85	.69-1.02			
LOTH ROOM-									
Inspectors	000	0000	00000000	344	۰76	.6881			
YE-HOUSE (COTTON AND									
RAYON)(2)									
Operators	335	.88	.70-1.07	0 0 0	000	0000000			
ILLO GENERAL-YARD									
AND MECHANICAL -									
Skilled Tradesmen	435	1.10	.97-1.24	000	000	00000000			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry .

GOTTON YARN AND BROAD WOVEN GOODS
October 1950

MARITIME PROVINCES

gradients scenarios and management of the following scenarios of the scena		MALE				FEMAL	E	
DEP ARTMENT AND OCCUPATION	Number of *	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
		\$	\$			*	*	,
CARDING— Carding Tonders DRAWING AND COMBING—	15	1.07	.96-1.19 °C	43.6		000	000000	0000
Drawing and Combing Tenders	0 0	0000	0000000	0000	15	.89	.69≈1.07	42.3
PLY FRAMES— Ply Frame Tenders SPINNING—	0 0	0000	0000000	0000	19	-99	。88=1 · 08	42.9
Spinners (Ring)	0 0.	0000	0000000	0000	67	o 90. a.	.74-1.00	41.6
Doffersooooooo	30	. 95	.90-1.06	43.6	10	۰90	.6598	40.6
Spooler Tenders	0 0	0000	0000000	0000	2 2	·83 [*]	∘ 7 1=1 ∘00	47.2
Weavers	47	1.03	°93=1°13	42.9	41	。92	.78-1.07	44.4
Battery Hands	00	0000	00000000	0000	39	هُ 8 5	·72-1 · 02	41.5
Loom Fixers	37	1.12	.99-1.19	46.0	0 0	000	00000000	0000
CLOTH ROOM— Inspectors DYE-HOUSE (COTTON AND RAYON)(2)	0 0	0000	0000000	0000	15	.88	∘75≃1 ∘03	42.6
Operators	26	. 86	.8191	42.7		0 0 0	0000006	0000
Skilled Tradesmen	30	1.05	091=1014	46.2	0 0	000	0000000	0.000

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Insludes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

COTTON YARN AND BROAD WOVEN GOODS
UCCODER 1950

QUESEC

	404	M	ALE	FEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Weak	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
		\$	\$			\$	\$	
OPENING AND PICKING	10							
Picker Tenders	63	. 84	°80∞ °96	45.5	000	0000	0000000	6000
Card Tenders	159	. 85	.7896	45.9	000	0000	00000000	0000
Grinders	111	1.00	093-1011	44.8	000	0000	000000000	0000
DRAWING AND COMBING-								
Drawing and Combing								
Tendersoooooooo	72	.87	.74-1.01	44.7	101	.79	.66=91	41.7
FLY FRAMES-			Ť	·			-	
Fly Frame Tenders	169	۰93	.78-1.06	46.2	224	.86	.70-1.01	41.1
SPINNING-							,	
Spinners (Ring)	154	o 84	.70-1.01	45.4	746	. 84	.7196	42.6
Doffersooooooooo	362	90 ه	.81-1.04	44.8	16	.70	∘53~~∘82	41.3
Fix:rs	80	۰98	091-1.03	44.9	000	000	00000000	0000
SPOOLING-								
Spooler Tenders	66	. 86	073-1.05	46.4	224	· 8 5	.70-1.02	42.9
WARPING-								_
Warper Tenders	24	. 90	.73-1.15	46.4	33	.88	.71-1.05	44.1
DRESSING								
Slasher Tenders	63	.94	。88 ⇒1 。06	48.8	000	000	0000000	0000
DRAWING-IN-								
Warp Tying Machine								
Operators	40	1.01	091-1019	47.6	000	000	00000000	0 0 0 0
Drawing-in Hands	0 0	0000	0000000	0000	53	o 84	.72∞.97	42.6
TWISTING	-	A	_					
Twister Tenders	127	. 87	.75-1.04	45.6	89	85	·74-1·03	42.8
WEAVING					h			
Weavers	428	-92	.77-1.05	44.0	270	. 85	.73-1.00	42.4
Battery Hands	28	.74	.6786	41.7	338	·75	.6583	43.1
Warp Hangers	85	∘95	。89-1-06	44.5	0000	000	0000000	
Loom Fixers	278	1.06	1.00-1.15	44.6	0 0 0	000	00000000	0000
NAPPING ROOM-		200	700					
Napper Tenders	28	.79	.7682	43.8	0 0 0	0 9 0	0000000	0008
YARN ROOM	07	03	15 06	40.5	FOR	. 04	(0.1.00	40.5
Winder Tenders	31	.81	.6596	42.7	507	° 84	.68-1.00	42.5
CLOTH ROOM-	1.4	00	76 07	44.72	056	ter	tra trita	40.0
Inspectors	14	. 88	.7697	44.7	256	∘75	074==077	43.7
DYE-HOUSE (COTTON AND								
RAYON) (2)	226	0.0	.69-1.16	48.1				
Operators	220	.88	007-1-10	40.1	000	000	0000000	0008
MILL, GENERAL—YARD AND MECHANICAL—								
Skilled Tradesmen	284	1.09	.97⇔1 .23	47.4				
SKILLED TREDSMENOOO	20%	2007	07/01.02)	4/04	000	000	0000000	0000

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE IV
COTTON YARN AND BROAD WOVEN GOODS
October 1950

ONTARIO

DEPARTMENT AND)	IALE			FEMAL	E	
OCCUPATION	Number of Workers	Averages Wages Per Hour		Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Pe	er Per
OPENING AND PICKING		\$	\$			*	. \$	HOOK
Picker Tenders	43	.97	.84=1.16	45.0		*	•	
CARDING-	*2)	۰7/	004ml 010	45.9	000	000	0.000000	
Card Tenders	108	.99	∘89=1∘12	44.3	0.0.0			
Grinders	46	1.10	·97-1·21	43.1	000	000	000000	0000
DRAWING AND COMBING— Drawing and Combing			,,	"," "	000	000		
Tenders	12	∘99	.88=1.34	42.3	67	-90	.76-1.05	41.2
Fly Frame Tenders SPINNING	21	- 97	· 88=1 · 14	43.2	108	∘93	·70=1·20	39 - 8
Spinners (Ring)	66	1.25	098-1.48	42.5	282	.89	·75-1 · 02	40.8
Doffers	99	1.05	093-1017	42.3	45	.91	·75=1.08	
Fixers	27	1.07	·94=1 ·23	45.0	000	000	0000000	
Spooler Tenders	0 0	0000	0000000	0000	51	-86	·73-1·01	42.2
Narper Tenders DRESSING-	33	1.02	∘84⇔1 ∘23	45 . 2	47	· 81	.7497	43.1
Slasher Tenders DRAWING-IN-	38	1.07	.98-1.19	44.6	0.0	0000	-0000000	0000
Drawing in Hands	0 0	00000	0000000	0000	32	.83	.68-1.06	42.5
Twister Tenders	19 .	1.02	·91~1·10	46.7	73	- 87	.75-1.05	40.9
Weavers	246	1.10	·93-1·23	44.3	116	1.01	.84-1.18	41 6
Battery Hands	10	.91	077-1.04	41.2	191	.76	.7086	
LOOM Pixers	147	1.17	1.13-1.22	43.5	000	0000	0000000	••••
Napper Tenders	29	۰92	∘86⊶∘95	43.3	17	.74	.6383	45.9
Winder Tenders	12	1.01	.83-1.13	42.0	349	. 86	.70-1.03	39.8
Inspectors	• •	0000	0000000	0000	73	.78	.67-1.05	42.4
PYE-HOUSE (COTTON AND RAYON) (2)								
Operators ULL, GENERAL-YARD AND MECHANICAL	83	۰90	.80∞1.04	46.1	000	000	0000000	0000
Skilled Tradesmen	119		00=1 . 26	46.4				

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Cloth Industry and in the Rayon Industry.

TABLE V

WOOLLEN YARN AND CLOTH
October 1950

CANADA

		MALE			PENALE	
DEPARTMENT AND OGGUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour(1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour(1)
STOCK PREPARATION-		\$	\$.\$	\$
Garnett and Wool						
Pickers	212	۰79	.6597			
CARDING-	242	°/7	•07-0-7/		000	******
Card Tenders and						
Finishers	285	.82	.60 - 1.00			
Card Strippers and	20)	. 02	0001000	000	• 0 •	••••••
Grinders	91	.88	.65 -1.04	0.0.0		
DRAWING-	,-		407-2004	000	•••	*******
Mixing Gill. Draw						
Box and Draw						
Frame Operators	86	.94	.72-1.23	280	.82	.60-1.02
WORSTED SPINNING-	-	- / -	-,		002	100-1102
Worsted Spinning						
Frame Operators	54	.86	.63-1.06	272	۰77	.6292
WOOLLEN SPINNING-	-			-/-	0//	.02
Mule and Frame						
Operators	305	. 86	.68-1.08	92	•73	.5591
TWISTING-				,-	-12	- ///-
Twisters	42	.88	.70-1.04	269	.76	-5797
WINDING			,	/	٠,٠	-)///
Winders, Spoolers						
and Reelers	33	.81	.6594	763	.70	.4893
WARPING					•	
Warpers and						
Beamers	97	.94	.76-1.13	46	.69	.5086
DRAWING-IN-						
Drawing-in Hands	0000	0 0 0	00000000	115	.68	.5187
WEAVING-						•
Weavers	527	۰98	.73-1.24	421	.77	.54-1.02
Loom Pixers	162	1.09	.87-1.30	000		
BURLING AND MENDING-						
Burlers and						
Menders	000	0000	0000000	781	-75	.50-1.01
FINISHING						
Wet and Dry						
Operators	331	. 85	۰65 - 1 ،07	47	•58	-5075
Cloth Speckers	000	000	0000000	56	.63	•5379
DYEING						
Dye Machine		-t-				
Operators	193	. 87	.68-1.09			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE VI
WOOLLEN YARN AND CLOTH
October 1950

MARITIME PROVINCES

		M	al•				Fo:	male	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range Wages Hour (of Per		Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Average Hours Per Week
		ş	¥				*	•	
STOCK PREPARATION— Garnett and Wool Pickers	23	.70	. 60	76	47.1	0 0		0 0 0 0 0 0	0000
Card Tenders and Finishers WORSTED SPINNING	17	.62	.48	.76	53.6	0 0	0 0 0	000000	0000
Worsted Spinning Frame Operators. WOOLLEN SPINNING	10	.86	.75-1	.06	45 - 3	a o	200	000000	0.000
Mule and Frame Operators WINDING	21	.70	۰5 8-	. 87	51 .6	8 8	0 0 0	0.0000	0 4 4 0
Winders, Spoolers and Reelers	0 0	000	00000	. 0 6	0000	24	-51	.4264	49.1
WEAVING— Weavers FINISHING—	٥٥	800	00000	0 0 0	0000	28	.61	.4093	45.5
Wet and Dry Operators	12	. 81	.63	. 82	46.3	0.0	9 7 0	0000000	•••

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

WOCLLEN YARN AND CLOTH October 1950

QUEBEC

		MAL	2	PENALE					
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Hours Per Week	Number of Workers	Average Wages Per Hour		Average Hours Per Week	
		\$	\$			\$	\$		
STOCK PREPARATION-									
Garnett and Wool									
Pickers	66	.76	·65 ·97	50.3	0.0	000	0000000		
CARDING-									
Card Tenders and									
Finishers	72	۰7 7	.74≈1.00	49.1	0 0	000	00000000		
Card Strippers and									
Grinders	38	۰83	.6597	49.4	0 0	0 0 0		0000	
DRAWI NG-									
Mixing Gill, Draw									
Box and Draw Frame	F 4	05	(2 - 00	400 00	40	(0	F0 00	40.0	
Operators	54	· 85	.67=1.03	47.7	42	° 08	-5398	42.9	
WCRSTED SPINNING-									
Worsted Spinning	0.7	oft	.7296	45.5	67	70	.5384	43.1	
Frame Operators	31	· 87	0/200090	マフ・フ	0/	./0	07704	*>*1	
WOOLLEN SPINNING									
	07	。82	.6498	48.1	31 .	.77	.5992	45.8	
Operators	97	004	004-2070	4007)£ .	•//	0))0)2	4).0	
Twisters	16	. 84	·7593	54.2	39	-64	.4877	42.3	
WINDING	10	00%	0//000//	7202	21	002		()	
Winders, Spoolers									
and Reclars	20	。80	.65⊶.96	52.1	207	.62	.4181	45.1	
WARPING			/		•				
Warpers and Beamers	47	.94	.77-1.08	49.2	11	۰90	.6991	48.0	
DRAWING-IN-	-,		* *						
Drawing-in Hands	0.0	000	0000000		27	·54	.3466	54.1	
WEAVING-									
Weaversoocoooooooo	260	.91	.70-1.13	46.6	65	-78	.6196	42.7	
Loom Fixers	69	1.10	.89-1.41	50.1	0.0	0 0 0			
BURLING AND MENDING-									
Burlers and Menders	0 0	000	00000000	0 0 0 0	316	۰66	.4688	48.5	
PINISHING-									
Wet and Dry									
Operators	92	.76	.6190	53.4	16	•54	-5257	48.6	
Dyeing—									
Dy. Machine		-		50.1					
Operators	49	.74	.5087	53.1	* *				

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE VIII

WOOLLEN YARN AND CLOTH October 1950

ONTARIO

		MA	LE		PEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour(1)	Average Hours Per Week	Number of Workers	Per	Range of Wages Per Hour (1)		
		\$	\$			\$	\$		
STOCK PREPARATION— Carnett and Wool Pickers	105	.82	.6995	47 . 2	0 0 0		0000000	0 0 0 0	
Card Tenders and Finishers	176	∘86	.69∞1.01	45 .1	000	905			
Card Strippers and Grinders COMBING-	48	∘93	.76-1.05	45.1	0 6 0	5 6 6	00000000	0 0 0 0	
Comb and Gill Box Operators DRAWING Mixing Gill, Draw	11	∘93	.77-1.00	40.4	000	0 0 0	Ø © C @ @ @ Ø	0000	
Box and Draw Frame Operators WORSTED SPINNING-	31	1.07	.78-1.25	44.2	23 7	o 84	.67-1.02	42.0	
Worsted Spinning Frame Operators WOOLLEN SPINNING—	0 0	000	0000000	0 0 0 0	198	•79	ه 6500094	41.8	
Mule and Frame Operators TWISTING	175	.91	.75-1.14	44.8	47	•73	.6091	43.5	
Tristers	21	.94	°75 ∞ 1 °11	44.4	226	∘79	.6098	41.8	
Winders, Spoolers and Reelers	13	. 82	.7089	42.3	509	∘75	·559 5	42.8	
Warpers and Beamers DRAWING-IN-	47	.96	.78-1.13	46.8	27	.69	.5478	43.2	
Drawing-in Hands	000	0000	0000000	0000	83	.74	055091	42.9	
Weavers	265	1.05	.79-1.32	43.6	281	. 80	-59-1-07	43.5	
Loam Fixers	79	1.10	091-1030	45.4	000				
Burlers and Menders FINISHING— Wet and Dry	0 0 0	0000	0000000	0000	424	.81	.56-1.05	41.6	
Operators	206	.90	.71-1.12	46.9	29	∘59	.5085	45.4	
Cloth Speckers DYEING Dyo Machine	000	0 8 0	0000000	0 0 0 0	50	.65	·55·79	42.7	
Operators	131	۰91	·71-1·12	47.3	0 0	000	00000000		

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE IX WOOLLEN YARN AND CLOTH October 1950

WESTERN PROVINCES(1)

			MALE			1		
DEPARTMENT AND OCCUPATION	Number of Workers	Averag Wages Per Hour		Average Hours Per Week	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (2)	Average Hours Per Week
		\$	\$			\$	\$	
TOCK PREPARATION-		·	·			•	·	
Garnett and Wool								
Pickersoooooo	18	•77	.7095	43.8	. 0 0	0 0 0	00000000	0000
Card Tenders and								
Finishers and	19	.79	ه. 65 82	43.8	0.8.0	0.00	800000	
COLLEN SPINNING-	-7	017	80700802	27.00	0 0 0	0 0 0	0000000	
Mule and Frame								
Operators	12	.76	ه-°82 م-°82	47.4	11	.65	°54°75	42.0
Inding—								
Winders, Spoolers								
and Reelers	0 0	000	00000000	0000	23	.60	.4475	45.0
EAVING					4/7	"	co ac	40.5
Wedver sococococo	0.0	900	000000	46.3	47		.5075	40.5
Loom Fixers	10	1.02	.85-1.18	2003	0.0	000	6000000	
Burlers and Menders		0000	0000000	0000	37	ە71	.5080	44.0
INISHING =		0000	0000000	0000	71	· / m	75000	*****
Wet and Dry								
	17	。80	.70-1.00	46.0	0 0	000		

Prairie Provinces and British Columbia.
 Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE X
HOSIETY AND KNIT GOODS
October 1950

CANADA

	c Comment of the control of	MA			FEMA	
DEPARTMENT AND		Averag			Average	
occup ati on	Number of Workers	Per Hour	Range of Wages Per Hour (1)	Number of Workers	Wages Per Hour	Range of Wages Per Hour (1)
		ŝ	\$		ż	\$
HOSTERY -		*	7		*	*
Full Pashioned Leggers	185	1.41	1.07-1.89		900	000000
Full Fashioned Toppers Full Fashioned	000	6000	00000000	61	-79	.52=1.04
Combination	839	1.44	1.07-1.88	900		00000000
Loopers	000	0000	00000000	726	٠70	·43=1·00
Operators	000	0000	00000000	582	.73	.45⇔1.05
Hand Operators	000	0000	000000000	1743	•73	·45-1·07
Boarders	313	۰97	·58-1·36	129	.94	.58-1.35
Dye-House Operators	84	. 84	.60-1.13	***	800	0000000
Circular Knitters	199	· 83	.51-1.13	494	۰65	ه.40 · · · 90
Winders (2)	000	000	00000000	425	.68	.5089
Fixers, Full Fashioned	56	1.34	1.03-1.60	000	000	0000000
Fixers, Circular	205	1.17	.88=1.53	000	000	0000000
Circular Knitters	315	.89	∘65-1 ∘2 5	162	.69	.5090
Flat Knitters	82	1.05	.70-1.42	000	0 0 0	00000000
Cloth Finishers	84	₀ 86	.63-1.13	000	000	0.4 0
Operators	000	00000	0000000	2768	₀ 66	.4389
Dys-House Operators	100	。80	.62-1.03	0000	900	0000000
Hand Operators	142	۰86 °	.56-1.13	1363	۰65	.4885
Cutters	139	.94	°65-1°2 5	2.43	.71	∘50∘93
Fixers, Knitting	58	1.15	·83~1·50	000	000	0000000

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

MARITIME PROVINCES

		MAL	E		PENALE					
DEPARTMENT AND OCCUPATION	Number ef Werkers	Average Mages Per Heur	Range of Wages Per Hour (1)	Average Wages Per Week	Number ef Werkers	Average Wages Per Heur	Range of Wages Per Heur (1)	Average Heurs Per Week		
		*	*			*	. \$			
HOSTERY -										
Peaher.sooocoo	0 0	000	000000	0000	45	53ء	.3866	51.6		
Hand Operators Circular Knitt-	0 0	000	000000	0 0 0 0	54	۰51	.3870	51.1		
ers Twisters,Reel-	11	∘52	.47-∞.58	56.7	• •	000	0000000	9 0 0 0		
ers, Winders (2). UNDERWEAR AND OUTERWEAR— Circular Knitt-	© 0	\$ \$ \$	0000000	0000	26	.65	∘55∞≈∘74	41 .7		
ersaccesson	0.0	000	00000000	0000	25	۰58	.4767	45.8		
Cleth Finishers Sewing Machine	10	.68	-5775		• •	000	0000000	****		
Operators	0 0	000	0000000	0000	223	٠56	·40 ·77	44.0		
Hand Operators	0.0	0 0 0	0000000	0000	119	.56	3700.73	43.4		
Cutters	15	. 81	.65-1.09	43.5	11	٠56	.3873	46.9		

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the werkers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XII

MOSIERY AND KNIT GOODS

October 1950

QUEBEC

		M	ALE		FEMALE				
DEPARTMENT AND OCCUPATION	Number of Werkers	Averag Wagos Per Heur	Range of Wages Per Hour (1)	Average Heurs Per Week	Number ef Werkers	Wages Per Heur		Average Heurs Per Week	
		\$	\$			\$	\$		
Hosiery -						*	*		
Pull Pashiened									
Pesters	008	000	00000000	0000	12	.35	.28⇒42	52.7	
Full Fashiened						~//	020000	7201	
Leggersoooooo	75	1.36	1.08-1.77	42.4	0.0	000	0000000		
Full Fashiened					0.0	000	0000000	0000	
Teppers	000	0000	00000000	0000	37	.67	۰50 ، 80	44.3	
Full Fashiened				0000	21	00/	, Jour , GO	230)	
Combination	483	1.36	1.03-1.84	43.9	0.0	000			
Leepers	000	0000	000000000	0000	298	.63	· 3,8 · · · · · · · · ·	44.0	
Sewing Machine				0000	-)0	00)	07007	44.9	
Operaters	000	0000	00000000	0000	377	.66	·4093	45. 4	
Hand Operators	13	. 84	.70-1.03	48.0	823	. 67	04000094	45.4	
Bearders	135	. 90	.53-1.23	47.3	36	.94	051-1.29	44.7	
Dye-Heuse Opera-	22		- // 202/	2/0)	90	07 2	074-1029	40.1	
*******	32	.72	∘5595	49.4	000				
Circular Knitters	63	.70	.5095	49.7	164	000	000000	0000	
Twisters Reelers		0,4	074073	3701	704	۰52	.3300.74	44.4	
Winders (2)	000	000	00000000		137	(0	40 80		
Fixors, Full		000	0000000	0000	13/	。62	.42==.79	45.1	
Pashiened	35	1.29	.83-1.70	47.8					
Fixers, Circular	43	1.04	.74-1.35	49.5	000	000	0000000	0000	
NDERWEAR AND OUTER-		8000	0/4010))	*ブ・フ	000	000	0000000	0000	
WE AR -									
Circular Knitters	121	. 80	.65-1.03	E1 0	49	10			
Flat Knitters	66	1.02	مرورة من من من من من من من من من من من من من	51.3	41	。62	·50·70	49.3	
Cloth Finishers	15	.69		48.1	0.0	000	• • • • • • • •	0000	
Sewing Machine	20 %	ره	.6377	48.5	0 0	000	0000000	0000	
Operators	000				004		- 4-		
Dyc-Heuse Opera-	000	0000	0000000	0000	894	.60	·3781	43.3	
**************************************	39	.70	EE 00	10 (
Hand Operators	78		·55·80	49.6	000		0000000	0000	
Cutters	72	- 81	050-1.04	46.1	367		· 4 2==•78	43.0	
Fixers, Knitting.		.90	.60-1.19	48.7	. 22	. 66	42-1.00	44.2	
LAND MILL PAINTS	22	1.11	。83=1 . 82	47.7	000	000	0000000	0 0 0.0	

⁽¹⁾ Ranges include the rates for the middle 80 per sent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIII
HOSIERY AND KNIT GOODS
October 1950

ONTARIO

		1/0	ALE			12	PMAT E	
DEPARTMENT AND		Averag		Average		Averag	EMALE	Average
OCCUPATION	Number	Wages	Range of	Hours	Number	Wages	Range of	Hours
	of	Per	Wages Per	Por	02	Per	Wages Per	Per
	Werkers	Heur	Hour (1)	Wook	Workers	Hour	Hour (1)	Wook
		\$	\$					2-0%
HOSIERY-		*	*			*	\$	
Full Fashiened Legger	- 110	1.44	.99-1.99	42.5				
Full Fashiened Tepper				-	000	000	0.00000	
Full Fashiened		0000	0000000	0000	24	- 97	-73-1-21	40.3
Combination	342	1.57	1 10 1 01	40.0				
Leepersoooooooo			1.19-1.91	40.2	9000	000	0000000	0000
Sewing Mashine	000	0000	00000000	0000	379	۰78	.52-1.07	40.6
-						-/		
Operators	000	0000	000000000	0000	202	. 86	∘60-1.15	39.9
Hand Operators	10	.75	.52-0.92	44.8	863	- 80	-50-1.13	41.7
Bearders	170	1.03	.66-1.39	44.4	90	•95	<i>₀</i> 63-1 ⋅ 35	42.2
Dye-House Operators.	47	-93	·74-1·18	46.9	000	000	0000000	0000
Circular Knitters	123	۰92	.70⇔1.21	45.6	322	.72	.5294	39.9
Twisters, Reelers,								
Winders (2)	10	。82	060-1-03	42.5	241	.73	.5500.95	41.9
Fixers, Full Fashiened	21	1.43	1.31-1.57	42.3	000	000	00000000	0000
Fixers, Circular	154	1.22	098-1.54	45.3	000		0 0 0 0 0 0 0	0000
UNDERWEAR AND OUTER-	•							
WEAR ,								
Circular Knitters	171	۰95	.70-1.26	44.5	84	.79	.61-1.01	42.9
Plat Knitters	15	1.02	·83=1 ·42	44.6	14	.74	.55==.87	42.8
Cleth Finishers	59	.93	.68-1.14	42.5	10		.59-1.04	40.4
Sewing Machine	"	0//	0.0000000	2207	10	0/0	0))-100-	2002
Operators	000	0.000	00000000	0000	1493	.71	∘50•92	40.1
Dye-Heuse Operators.	55	. 8 7	.70=1.07				-	
Hand Operators	52	。91	.60=1.28	42.6	909	60	50 00	40.5
Cutters	52 42				803		.5089	40.5
		1.04	∘74-1.35	45.9	196	-73	.5294	41.1
Fixers, Knitting	30	1.18	1.00-1.44	43.7	900	000	0000000	8 0 0 0

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIV

HOSTERY AND KNIT GOODS

WESTERN PROVINCES (1)

		MAL	E			PEMALE				
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Heur	Range of Wages Per Heur (2)	Average Heurs Per Week	Number ef Werkers	Average Wages Per Heur	Range of Wages Per Heur (2)	Average Heurs Per Week		
	,		\$		٠	8	ė			
INDERWEAR AND OUTER- WEAR-		Ċ	Ť			*	•			
Circular Knitters Sewing Machine	18	-95	.67-1.33	43.7	12	•55	.4463	43.6		
Operators	0 0	000	00000000	8000	158	.65	.4693	39.7		
Hand Operators	00	000	0000000	0000	74	•58	044074	42.5		
Cutters	10	1.04	·80=1 ·34	44.2	14	.61	.4576	43.5		
Twisters, Reelers, Winders	0.0	0000	0000000	0000	21	-57	.4772	44.5		

⁽¹⁾ Prairie Provinces and British Columbia

⁽²⁾ Ranges include the rates for the middle 80 per cent of the werkers used in the calculation of averages.

TABLE XV

RAYON YARN AND FABRIC
October 1950

CANADA

		М	PEMALE			
DEPARTMENT AND OCCUPATION	Number ef Werkers	Average Wages Per Hour	Range of Wages Per Heur (1)	Number ef Werkers	Average Wages Per Hour	Range of Wages Per Heur (1)
		\$	\$		\$	\$
SPINNING						
Spinners	123	∘93	.63=1.16	144	•77	-5197
Throwers	142	1.01	.78-1.11	158	•72	.55-1.01
Winders	34	.68	·53·91	748	۰72	•5592
Warper Tenders	47	∘79	.64-1.01	48	.74	·58·84
Drawing-in and Twisting-in Hands DRESSING	0 0	0000	0000000	69	.66	.5083
Slasher Tenders	41	. 92	.70=1.10	64	-79	
Weavers	452	.96	.75-1.19	98	.88	.68-1.10
Battery Hands	68	.61	.5070	87	.68	.5683
Warp Hangers	49	∘95	.80-1.06	00	0 0 0	00000000
Fixers	189	1.13	.95-1.31	0 0	000	0000000
Graders MILL, GENERAL YARD AND MECHANICAL	46	.74	.6580	99	.70	• 59 • 8 3
Skilled Tradesmen	194	1.03	.83-1.28	0 0	000	0000000

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE XVI
RAYON YARN AND FABRIC
Ootobor 1950

QUEBEC

		MAJ	LE				FEMALE	
DEPARTMENT AND OCCUPATION	Number of Norkers	Average Wages Per Heur	Range of Wages Per Heur (1)		Number of Workers	Average Wages Per	Range of Wages Per	
	Harket 8			# = 0%	Mal.Kel.B	Heur	Heur (1)	Wook
SPINNING ==		\$	\$			\$	\$	
Spinners	48	.70	.63==.79	49.9	69	.63	.5980	45.0
Throwers	34	. 80	.62=1.09	51 . 3	118	.64	.5578	47.2
Winders	25	.61	.5372	49.2	475	.64	.5278	45.5
Warper Tenders DRAWING-IN- Drawing-in and	39	.76	· 64== · 90	50.6	38	.72	∘55∘ 82	48.4
Twisting-in Hands DRESSING	۵٥	000	000000	0000	5 5	.63	.4881	49.7
Slasher Tenders	32	.87	.70-1.03	55.0	٥٥	000	00000000	60 60
Weavers	370	.92	.72-1.11	49.6	75	.83	.68-1.02	48.6
Battery Hands	60	.59	.5069	51.0	62	.63	.55ma.73	47.1
Warp Hangers	39	.93	.80=1.04	50.9	00	000	0000000	0000
PixersCLOTH ROOM	152	1.10	·95=1 ·23	50.0	0 0	0 0 0	000000	0000
GradersYARD MILL, GENERAL—YARD AND MECHANICAL	46	.74	. 65 80	47.5	55	。66	•59•76	48.1
Skilled Tradesmen.	112	•93	. 80-1 . 07	54.6	0 0	000	000000	0000

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE XVII

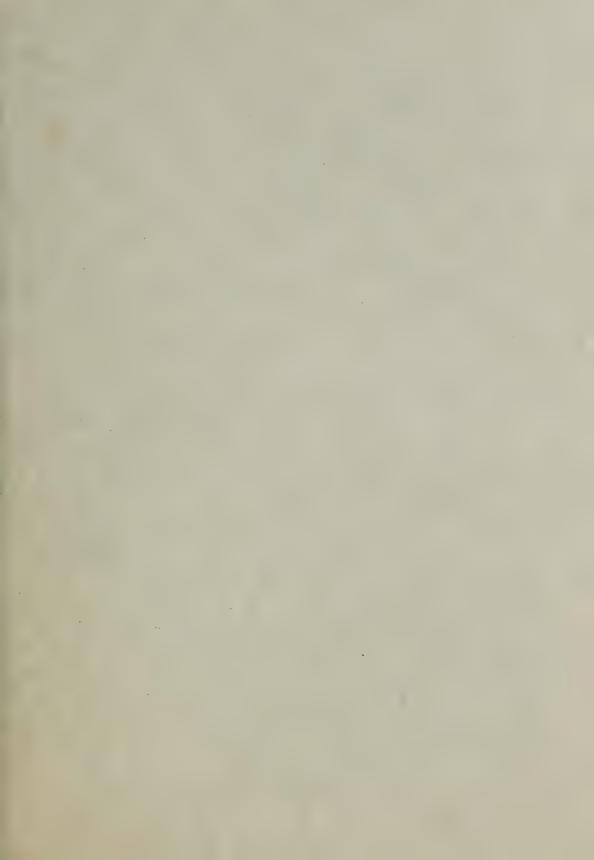
RAYON YARN AND FABRIC
October 1950

ONTARIO

			MALE		FEMALE				
DEPARTMENT AND OGGUPATION	Number ef Werkers	Averag Wages Per Heur	Range of Wages Per Heur (1)	Average Heurs Per Week	Number of Workers	Average Wages Per Heur	Range of Nages Per Hour (1)	Heurs Per Week	
		\$	\$			\$	\$		
Spinners	75	1.08	.88-1.16	44.0	3 7	.90	.78-1.05	38.0	
THROWING-									
Threwers	108	1.07	1.02-1.11	43.4	20	۰ 8 5	.67-1.05	40.0	
WINDING AND PACKING-									
Windersooocooocooo	0 0 0	0 0 0 0	0000000	0000	224	. 84	.7099	41.5	
DRAWING IN-									
Drawing-in and Twisting-in Hands	000	0000	0000500	0 0 0	13	.74	.7083	41.9	
DRESSING									
Slasher Tenders	0 0 0	0000	0000000	0000	63	-79	0000000	42.4	
EAVING-									
Weavers	48	1.11	.96-1.30	45.5	13	.92	.70-1.12	42.1	
Fixers	17	1.21	1.00-1.52	48.3	0 0	000	00000000		
LOTH ROOM-									
Graders	0 0	0000.	000000	0000	27	.76	.6883	44.7	
ALL, GENERAL —Y ARD									
Skilled Tradesmen.	63	1,20	1.01-1.34	44.8	0.0	9.00			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.







WAGES AND HOURS

IN THE

PRIMARY TEXTILES INDUSTRY

Line And Pa

IN CANADA

OCTOBER 1951



CANADA

DEPARTMENT OF LABOUR Economics and Research Branch

Minister—Hon. Milton F. Gregg

Deputy Minister—Arthur MacNamara, C.M.G. LL.D.

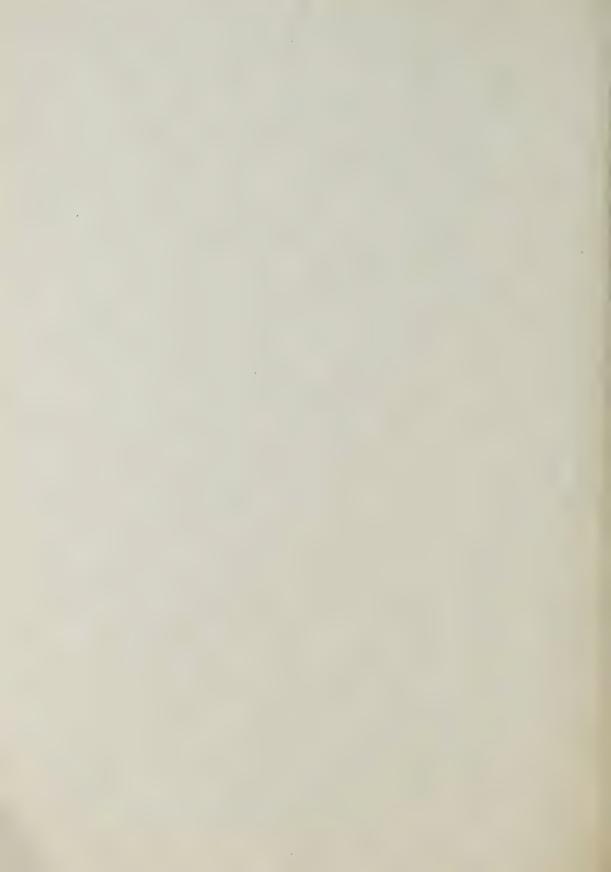


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WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA, OCTOBER 1951

This is the ninth in the annual series of reports on wages and hours in the Primary Textiles Industry. Information relating to certain other conditions of work, such as standard hours, overtime, vacations with pay, statutory holidays and shift differentials was published in the LABCUR GAZETTE for May 1952.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the last normal pay period preceding October 1, 1951.

Reports were received from 303 establishments having a total of about 63,000 employees. The occupations for which information on wages and hours are shown cover about 10,400 male and 16,400 female workers.

The index of wage rates for the Primary Textiles group of industries was 192.0 per cent higher in 1951 than in 1939, and 14.1 per cent higher than in 1950. The percentage increases in wages over 1950 in each of the four divisions of the industry are as follows: Cotton Yarn and Broad Woven Goods, 10.0; Woollen and Worsted Woven Goods, 11.9; Hosiery and Knit Goods, 18.8; Rayon, Nylon and Silk Textiles, 14.8. These percentage increases are considerably larger than in the previous year.

Employers were requested to report straight-time wage rates or, for workers on piece-work, straight-time earnings. Information on both time-work and piece-work is included in the average rates. Most of the wage-earners in the textiles industry are paid on a piece-work basis.

The tables in this report show average wages and the number of workers for representative occupation in each of the four major divisions of the industry on a Canada basis and for the main geographic regions. The regional tables also show the predominant ranges of rates for each of the occupations. The averages do not include the value of allowances to workers, such as group insurance and sick benefits, nor do they include any overtime premium earnings.

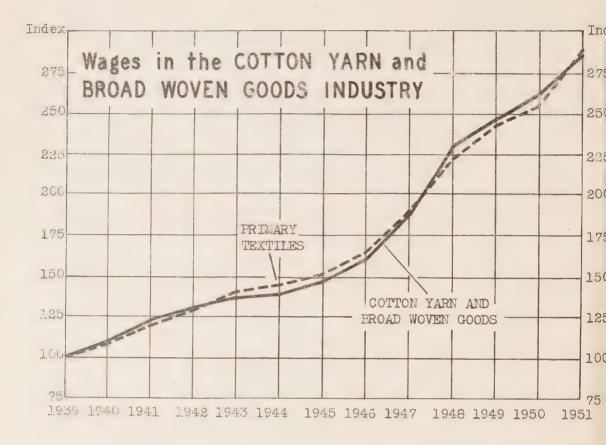
Average normal weekly hours and ranges of hours are given at the head of each table.

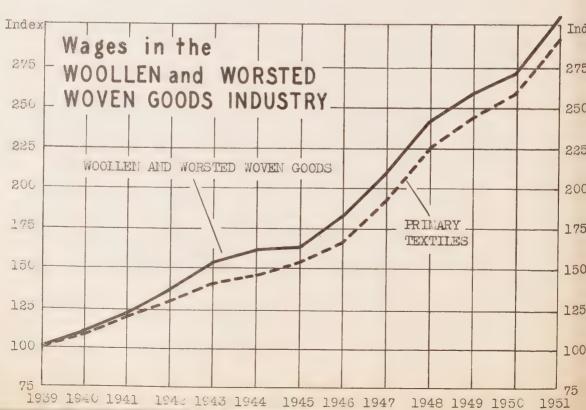
The average wages shown include all qualified workers 18 years of age and over on both day and rotating shifts in each of the occupations. Information is not included for foremen or supervisors, aged or handicapped workers, beginners and learners, or for night or part-time employees. Those working less than half the normal weekly hours shown on the return were classified as part-time workers.

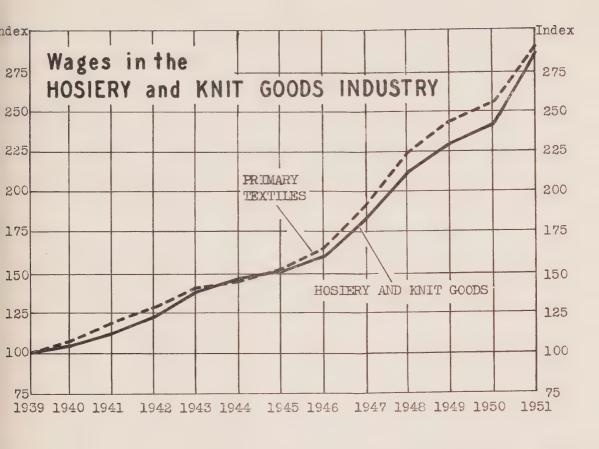
Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

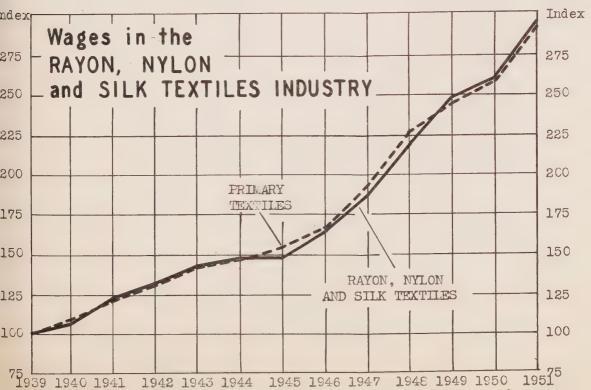
Only those selected occupations which have 30 or more male or 30 or more female workers are included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or 10 female workers. The average wages for Canada, however, include all qualified employees in the occupation if there are 30 or more workers, regardless of the regional minimum.

The ranges of hourly wages include the middle 80 per cent of the workers in the occupation, ten per cent of the employees receiving more and ten per cent less than the limits of the ranges shown.









INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY

(RATES IN 1939 # 100)

Year	Primary Textiles	Cotton Yarn and Broad Woven Goods	Woollen and Worsted Woven Goods	Hosiery and Knit Goods	Rayon, Nylon and Silk Textiles
1939	100.0	100.0	100.0	100.0	100.0
1940	107.5	109.6	107.6	105.8	106.8
1941	119.0	123.8	120.1	112.5	122.9
1942	127.8	128.1	136.6	123.6	129.0
1943	140.4	136.6	152.8	138.5	141.3
1944	146.0	139.1	160.3	146.2	147.0
1945	151.5	148.7	163.5	150.3	148.9
1946	165.6	161.6	183.1	162.5	164.7
1947	190.1	189.0	209 .8	184.3	186.8
1948	224.2	230.6	241.3	213.8	218,2
1949	243.3	248.6	258.6	230.3	248.4
1950	256.0	262.0	273.0	243.6	256-2
1951	292.0	288.1	305.5	289.4	294.2

TABLE I

COTTON YARN AND BROAD WOVEN GOODS

October 1951

CANADA

Normal Hours per Week: Average 43.1, Range 40-55.

	MA	LE	FEM	ALE
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour
		\$		\$
OPENING AND PICKING - Picker TenderCARDING -	82	1.00	Ø 0 0	•••
Card Tender	227	1.00	• • •	***
Grinder DRAWING AND COMBING - Drawing and Combing	114	1.12	000	* * 0
TenderFLY FRAMES -	64	•99	160	•92
Fly Frame Tender	147	1.04	248	•99
Spinner (Ring)	166	1.00	891	• 95
Doffer	378	1.03	67	-90
Fixer	83	1.12	0 0 0	• • •
Spooler Tender	65	•95	233	•95
Warper TenderDRESSING =	53	1.08	71	•93
Slasher Tender DRAWING-IN - Warp Tying Machine	78	1.11	000	•••
Operator	44	1.14		***
Drawing-in Hand	• • •	0000	101	•98
Twister Tender	154	۰98	117	•95
Weaver	579	1.06	323	۰98
Battery Hand	91	٥90	426	•84
Warp Hanger	63	1.03	000	•••
Loom Fixer	360	1.21	0 0 8	•••
Napper	47	•93	**0	000
Winder TenderCLOTH ROOM -	33	1.01	777	•95
InspectorDYE-HOUSE (COTTON AND RAYON) (1)	0 0 0	0 0 0 0	343	. 86
Operator MILL, GENERAL - YARD AND MECHANICAL -	236	•96	•••	•••
Skilled Tradesman	484	1.20		•••

⁽¹⁾ Includes operators in the Cotton Yarn and Broad Woven Goods Industry and in the Rayon, Nylon and Silk Textiles Industry.

TABLE II

COTTON YARN AND BROAD WOVEN GOODS

October 1951

NOVA SCOTIA AND NEW BRUNSWICK

Normal Hours per Week: Average 44.0.

	1					
		MALE			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Nages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
CA DUVAG		\$	\$		\$	\$
CARDING - Card Tender DRAWING AND COMBING - Drawing and Combing	15	1.09	-92∞1-33	4 0		
Tender	0.0	8 8 9 3	0 0 0 0 0 0 0 0	15	.84	•77- •90
Fly Frame Tender SPINNING =	0.0	8000	0 8 9 0 8 9 8 9	11	1.13	-97-1-30
Spinner (Ring)	0.0	0000	0 0 0 0 0 0 0 0 0	47	•93	.82-1.07
Doffer	29	1.04	.78-1.33	• •	0005	*****
Spooler Tender	• •	0000	0	23	.88	.80= .94
WEAVING -						
Neaver	32	1.14	099=1.20	30	1.01	.93-1.17
Battery Hand	0.0	0 0 0 0	00000000	26	•95	.76-1.05
Loom Fixer	15	1.33	1.31-1.35	0.0	0 0 0 0	
InspectorDYE-HOUSE (COTTON AND RAYON) (2)	• •	0000	• • • • • • • •	10	1.14	.99-1.34
Operator	30	.96	-93= -96	• •	0000	• • • • • •
Skilled Tradesman	32	1.21	1.09-1.35	• •	0000	0000000

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Broad Woven Goods Industry, and in the Rayon, Nylon and Silk Textiles Industry.

COTTON YARN AND BROAD WOVEN GOODS

October 1951

QUEBEC

Normal Hours per Week: Average 42.8, Range 40-55.

240 5 1000						
		MALE			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
		\$	\$		\$	*
OPENING AND PICKING - Picker Tender CARDING -	51	•93	.87=1.00	000	0 9 8 0	0000000
Card Tender	138	.93	.8897	000	0000	
Grinder	75	1.09	1.02-1.13	909	2000	0000000
DRAWING AND COMBING - Drawing and Combing						70.3.00
Tender	54	•95	.82=1.09	81	.90	.70-1.03
FLY FRAMES - Fly Frame Tender SPINNING -	135	1.03	.92-1.15	155	•96	.79=1.16
Spinner (Ring)	142	.93	.81-1.05	631	.93	.81-1.05
Doffer	269	1.01	.86-1.11	14	.81	.61-1.09
Fixer	65	1.08	1.01-1.21	000	000C	
SPOOLING -						
Spooler Tender	65	• 95	.81-1.09	168	•96	-83-1-05
WARPING -	0.0	1.00	00 1 17	29	.93	.78=1.13
Warper Tender	23	1.00	.83=1.17	27	072	0,000101)
DRESSING - Slasher Tender	41	1.04	.97-1.06	000		
DRAWING-IN =			,			
Warp Tying Machine						
Operator	31	1.10	1.00-1.46	***	0000	0000000
Drawing-in Hand	000	0000	00000000	48	•97	.87-1.09
TWISTING -	3.00	077	20 3 20	59	.92	.82-1.11
Twister Tender	133	•97	.80-1.30	77	•72	*02-1-11
WEAVING -	359	.97	.84-1.08	196	.94	.86-1.02
Battery Hand	87	.90	.6699	279	.83	.7687
Warp Hanger	62	1.03	.98-1.06	000	8989	
Loom Fixer	235	1.17	1.09-1.61	000	0000	0000000
NAPPING ROOM -						
Napper Tender	23	.86	079- 090	000	0000	******
YARN ROOM -	22	0/7	.81=1.15	447	.93	.76=1.07
Winder Tender	22	•97	001=1010	1 44/	(۱۰	0,0-100/
CLOTH ROOM =	000		00000000	248	.83	.7687
DYE-HOUSE (COTTON AND	000					
RAYON) (2)						
Operator	135	.91	.70-1.09	0.00	0000	0000000
MILL, GENERAL - YARD						
AND MECHANICAL -		1 116	2 00 1 00			
Skilled Tradesman	302	1.16	1.00-1.28	***		
-	-					,

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Broad Woven Goods Industry and in the Rayon, Nylon and Silk Textiles Industry.

COTTON YARN AND BROAD WOVEN GOODS

October 1951

ONTARIO

Normal Hours per Week: Average 43.8, Range 40-48

		MALE			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
ODENTAIS AND DEGMENT		\$	\$		\$	\$
OPENING AND PICKING = Picker Tander	29	1.13	1.01-1.24			,
CARDING =	-/	202)	1001025	000	0 0 0 0	0 0 0 0 0 0 0 0
Card Tender	74	1.11	1.02-1.24	000		
Grinder	32	1.19	1.08-1.30		0000	
DRAWING AND COMBING - Drawing and Combing						
TenderFLY FRAMES =	800	6000	00000000	51	۰99	.84-1.17
Fly Frame Tender SPINNING -	0,00	0000	****	82	1.04	.79-1.24
Spinner (Ring)	24	1.45	1.25-1.62	213	•99	.78-1.13
Doffer	65	1.17	1.07-1.23	49	.92	66-1.08
Fixer	17	1.25	1.12-1.34		0 0 0 0	0 4 0 0 0 0 0 0
Spooler Tender	000	0000	0 0 0 0 0 0 0 0	42	.94	.85=1.02
Warper Tender	27	1.15	1.08-1.25	37	•93	-8598
Slasher Tender DRAWING-IN - Warp Tying Machine	33	1.18	1.10-1.21	000	0000	0000000
Operator	10	1.27	1.06-1.90	900		
Drawing-in Hand	000	0000		45	•97	.89-1.03
Twister Tender	16	1.11	1.00-1.23	49	1.01	.85-1.16
Weaver	188	1.21	1.10-1.30	97	1.06	.93-1.16
Battery Hand	000	0000		121	.85	.8195
Loom Fixer	109	1.28	1.18-1.35	0 0 0	8000	0000000
Napper Tender	18	1.00	.95-1.02	63	•97	2 * * * 6 6 2 * 6
Winder Tender	000	8009	00000000	325	•97	82-1.15
Inspector	0 0 0	0 0 0 0	00000000	89	•92	.85-1.02
YE-HOUSE (COTTON AND RAYON) (2)						
Operator	71	1.07	.95=1.18	000	0000	2000000
Skilled Tradesman	150	1.27	1.10-1.51			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Includes operators in the Cotton Yarn and Broad Woven Goods Industry and in the Rayon, Nylon and Silk Textiles Industry.

TABLE V

WOOLLEN AND WORSTED WOVEN GOODS

October 1951

CANADA

Normal Hours per Week: Average 45.9, dange 40-55.

	MAI	LE	FEM	ALE
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour
STOCK PREPARATION		\$		*
Garnett and Wool				
Picker	217.	.91		
CARDING -				
Card Tender and				
Finisher	269	.92	***	
Card Stripper and				
Grinder	97	.96	** D **	0000
DRAWING -				
Mixing Gill, Draw				
Box and Draw				
Frame Operator	61	1.03	227	•88
WORSTED SPINNING -				
Worsted Spinning				
Frame Operator	57	1.07	257	.88
WOOLLEN SPINNING -				
Mule and Frame				.84
Operator	279	•97	82	.84
TWISTING -		ab.	210	.90
Twister	42	•97	210	0,70
MINDING -				
Winder, Spooler	40	3 00	686	.82
and Reeler	43	1.03	000	.02
WARPING -				
Warper and Beamer	78	1.07	65	.83
DRAWING-IN -	/8	1.0/		
Drawing-in Hand	***		85	.80
WEAVING -	***	,,,,,		
Weaver	366	1.06	395	.86
Loom Fixer	152	1.22		
BURLING AND MENDING -	-/-			
Burler and				
Mender			789	.81
FINISHING -				
Wet and Dry				
Operator	327	•93	68	•65
Cloth Specker	• • •		74	-71
DYEING -				
Dye Machine				
Operator	230	•98	•••	••••

TABLE VI

WOOLLEN AND WORSTED WOVEN GOODS

October 1951

NOVA SCOTIA AND NEW BRUNSWICK

Normal Hours per Week: Average 45.6, Range 40-49.

		MALE			7777444577	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
STOCK PREPARATION - Garnett and Wool		\$	\$		\$	\$
Picker CARDING -	14	. 82	-6089	e o	000	000000
Card Tender and Finisher WORSTED SPINNING =	23	.78	.6496	o ÷	• • •	
Norsted Spinning Frame Operator WOOLLEN SPINNING - Mule and Frame	14	1.03	.83=1.26	• •	000	****
Operator	20	. 89	•73- •96	• •	0 0 0	*****
and Reeler	00	0 8 5 0	0000000	36	•56	.4066
WeaverBURLING AND MENDING	• •	0000	50000000	46	•83	.6199
Burler and Mender	o 0			11	•45	•41-•52
Wet and Dry Operator	17	<u>.</u> 86	•73= •95	o •	• • •	*****

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE VII

WOOLLEN AND WORSTED WOVEN GOODS

October 1951

QUEBEC

Normal Hours per Week: Average 48.0, Range 40-55

		MALE			PEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
		\$	\$		\$	\$
STOCK PREPARATION - Garnett and Wool Picker	80	.84	•73∞ •96	e o e	8000	0000000
Card Tender and Finisher	76	. 82	.6093	000	6008	0000000
Card Stripper and GrinderDRAWING -	40	.91	.73-1.07	000	0000	0000000
Mixing Gill, Draw Box and Draw Frame Operator WORSTED SPINNING =	36	•99	.90-1.14	39	•73	•59- •85
Worsted Spinning Frame Operator WOOLLEN SPINNING -	31	1.00	.79-1.04	58	•75	.67= .89
Mule and Frame Operator	97	. 89	.78-1.03	23	•93	.81-1.04
TWISTING = Twister	23	1.00	.89=1.05	35	•75	.6589
Winder, Spooler and Reeler	36	1.04	.72-1.22	181	.74	.50-1.00
WARPING - Warper and Beamer	44	1.09	.85-1.25	13	•79	-5996
DRAWING-IN - Drawing-in Hand	000	0000	0	28	.76	.40-1.17
Weaver	206 52	.98	.80-1.27 .92-1.67	50	.86	.62-1.14
BURLING AND MENDING - Burler and Mender	• • •	. 0 . 0 .	0000000	375	.70	-51= -82
FINISHING - Wet and Dry	106	.84	.60-1.00	12	•51	.3762
Operator	•••	0000		11	.66	.6176
Dye Machine Operator	65	.92	.76-1.04	•••	••••	0

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

WOOLLEN AND WORSTED WOVEN GOODS

October 1951

ONTARIO

Normal Hours per Week: Average 45.2, Range 40-50.

DEPARTMENT AND OCCUPATION	Number	Average				
	Workers	Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
STOCK PREPARATION -		\$	\$		\$	\$
Garnett and Wool						
Picker	107	.97	.84-1.11	000	9909	
CARDING -						
Card Tender and Finisher	2 452					
Card Stripper and	147	•99	.76-1.16	000	• • • •	*****
Grinder	45	1.00	.88-1.10			1
GOMBING -	3)	TOOD	000-1010	000	0000	60000000
Comb and Gill Box						
Operator	0.00	0000	00000000	20	.94	.68-1.09
DRAWING -					•/-	1 000-2007
Mixing Gill, Draw Box and Draw Frame						
Operator	30	1 02	-			
WORSTED SPINNING -	19	1.21	•77-1-39	184	•91	.70-1.05
Worsted Spinning						
Frame Operator	12	1.31	1.14-1.52	186	•94	.70-1.08
WOOLLEN SPINNING -				200	67%	0/0-1:00
Mule and Frame						
Operator	141	1.06	079-1.39	38	.87	.7299
Twister	14					
WINDING =	14	•99	.76=1.11	168	.94	-70-1-06
Winder, Spooler						
and Reeler	000	3000	000000000	425	•89	.70-1.09
WARPING -					•0)	0/0=1.09
Warper and Beamer	34	1.05	.87-1.24	40	-90	.56-1.13
DRAWING-IN - Drawing-in Hand	i					
WEAVING -	000	0000	000000000	47	•86	.70-1.08
Neaver	157	1.15	.87-1.43	005		(0.0.00
Loom Fixer	83	1.23	099=1.45	235	•90	.68-1.18
BURLING AND MENDING -		2027	6//-264/	0 0 0	0000	••••••
Burler and Mender	000	0000	00000000	380	.92	-71-1.11
FINISHING -						,
Wet and Dry Operator	300					
Cloth Specker	190	•99	.80-1.16	34	۰70	.6572
OYEING -	000	8000	0000000	58	•73	.4886
Dye Machine						
Operator	148	1.00	.78-1.36	000		•••••

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE IX
WOOLLEN AND WORSTED WOVEN GOODS

MANITOBA AND BRITISH COLUMBIA

Normal Hours per Week: Average 42.2, Range 40-48.

-							
			MALE			FEMALE	
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of WagesPer Hour (1)
			\$	\$		\$	\$
STO	CK PREPARATION -						
G	arnett and Woll						
	Picker	16	.91	.8592	00	000	
	DING -						
Ca	ard Tender and						
	Finisher	23	•88	.7796	• •	0 9 0	0000000
C	ard Stripper and	10	00	.85=1.02			
2000	Grinder	10	•90	•0201 •07	••	000	0 • • • • • •
	LLEN SPINNING = ule and Frame						
JAZL 1	Operator	21	.82	.70= .93	15	•69	.60= .81
WIN	DING -		•02	0,000			
	inder, Spooler						
	and Reeler		0000	00000000	44	.65	•53- •78
WAR	PING -						
W	arper and Beamer	0.0	0000	00000000	12	.63	•53- •81
WEA	VING -						
	eaver	• •	0000	3 30 3 03	64	•71	•53= •81
_	oom Fixer	10	1.21	1.18-1.21	6.6	000	•••••
	LING AND MENDING -				23	.78	
	urler and Mender	• •	0000		2)	•/0	
	ISHING - et and Dry				1		
14	Operator	14	.96	.75-1.05	22	.64	-5675
	operator essesses		,,,,	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE X
HOSIERY AND KNIT GOODS

CANADA

Normal Hours per Week: Average 44.9, Range 40-60.

DEPARTMENT AND	M	ALE	FEL	ALE
OGGUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per
HOSIERY =		\$		Hour
				P
Full Fashioned Legger	93	1.55		
Full Fashioned Topper		0000	37	0000
Full Fashioned			2/	.81
Combination	922	1.58		
Looper	000		641	0000
Sewing Machine			041	•79
Operator	0 0 0		688	
mand Operator	• • •	0000	11	.80
Boarder.	343	1.09	1,726	.82
Dye-House Operator	87	1.00	137	1.07
Circular Knitter	166	.97	00000	••••
Twister, Reeler,		°7/	413	•73
Winder (1)	000			
Fixer, Full Fashioned	67	1.48	383	.76
Fixer, Circular	190		0000	••••
NUERWEAR AND OUTERWEAR -	-/-	1.30	80000	
Circular Knitter	268	1.02		
Flat Knitter	35		145	•77
Cloth Finisher	79	1.13	00000	
Sewing Machine Operator		1.05	• • • • •	
Dye-House Operator	•••	0000	2,632	•75
Hand Operator	96	•92	*****	•//
Cutter	105	1.02	1,233	.74
Fixer Knitting	132	∘98	198	• 88
00412800000000	69	1.21	••••	• • • •

⁽¹⁾ Twisters, Reclers and Winders in the Underwear and Outerwear Department are included here.

TABLE XI
HOSIERY AND KNIT GOODS

NOVA SCOTIA

Normal Hours per Week: Average 45.8, Range 44-482

		MALE		FEMALE			
DEPARTMENT AND OGGUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	
		\$	\$		\$	*	
HOSIERY -							
Full Pashioned							
Combination	13	1.22	000000	000	000	******	
Looper	0.0			29	•66	•6469	
Hand Operator	• •		000000	47	•57	•4767	
Twister, Reeler, Winder (2) UNDERWEAR AND	• •	••••	0 8 8 8 8 6	23	•72	.6082	
OUTERWEAR - Circular Knitter	••	0 0 0		22	•68	•5385	
Sewing Machine			000000	175	.70	.5091	
Operator	• •	••••		75	.64	•53-•74	
Hand Operator	16	.83	.6793	/2	800	0))-0/-	
Cutter	10	, •05	•0/-0/)				

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XII
HOSIERY AND KNIT GOODS

QUEBEC

Normal Hours per Week: Average 46.7, Range 40-60.

		MALE		FEMALE			
DEP ARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	
		\$	\$		\$	*	
HOSIERY =							
Full Fashioned							
Laggerooccoccocco	90	1.55	1.14-2.06	000	0000	00000000	
Full Fashioned							
Topper	000	0000	000000000	20	.71	.628	
Full Fashioned							
Combination	579	1.56	1.27-2.15	000	0000	00000000	
Looper	000	0000	00000000	214	-68	-509	
Sewing Machine							
Operator	000	0000	00000000	406	.72	.519	
Hand Operator	24	.83	.54-1.00	753	•74	.48=1.0	
Boarder	157	1.03	.72=1.29	22	1.15	1.02-1.4	
Dye-House Operator	32	.91	.65-1.46	000	0000		
Circular Knitter	56	.86	.6697	144	•55	·43- ·7	
Twister, Reeler,							
Winder (2)	000	0000	000000000	130	.66	•46= •7	
Fixer, Full							
Fashioned	20	1.50	1.22-1.77	000	0000	0 0 0 0 0 0 0 0	
Fixer, Circular	49	1.15	1.02-1.39	000			
UNDERWEAR AND OUTERWEAR -							
Circular Knitter	114	.90	.70-1.17	48	.65	∘55- ∘7	
Sewing Machine							
Operator		0000	00000000	924	•66	.468	
Dye-House Operator	32	.80	.66≖ .95	000	0000	******	
Hand Operator	53	.98	.71=1.20	389	.68	.42= .9	
Cutter	75	-97	.78-1.12	16	.80	.75-1.0	
Fixer, Knitting	26	1.02	.91-1.15	909	0 • • 0		

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIII

HOSIERY AND KNIT GOODS

October 1951

ONTARIO

Normal Hours per Week: Average 43.7, Range 40-50.

		MALE			FEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
		\$	\$		\$	\$
HOSIERY -						
Full Fashioned Topper	000	0000	00000000	17	.92	.76-1.12
Full Fashioned						
Combination	330	1.63	1.28-2.00	14	.80	-6697
Looper	000	0000	00000000	396	•86	.63-1.07
Sewing Machine						(
Operator	000	0000	000000000	279	•93	.65-1.19
Hand Operator	000	0000	000000000	922	.90	.58-1.18
Boarder	177	1.17	.78-1.48	112	1.06	.71-1.41
Dye-House Operator	48	1.10	.88-1.36	00000	0 0 0 0	
Circular Knitter	101	1.06	.76-1.26	265	.83	.65=1.02
Twister, Reeler,						
Winder (2)	0 0 0	0006	00000000	214	e83	.60-1.07
Fixer, Full Fashioned	47	1.47	1.11-1.89	00000	0000	
Fixer, Circular	135	1.37	1.03-1.71	00000		
UNDERWEAR AND OUTERWEAR -					i	
Circular Knitter	137	1.11	.84-1.33	63	-90	.67-1.29
Flat Knitter	31	1.16	.95-1.32	00000		******
Cloth Finisher	69	1.09	.85-1.46	00000	0000	
Sewing Machine					1	
Operator		0000	000000000	1,429	.83	-65-1-00
Dye-House Operator	61	1.00	.75-1.23	00000		
Hand Operator	44	1.07	.67-1.55	724	.79	.60-1.01
Cutter	37	1.06	.75-1-37	161	.91	-71-1-12
Fixer. Knitting	40	1.33	1.05-1.51	00000	0000	
TANGE MILLULING CONTROL						
		l				

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear Department are included here.

TABLE XIV

HOSIERY AND KNIT GOODS

October 1951

MANITOBA, ALBERTA AND BRITISH COLUMBIA

Normal Hours per Week: Average 40.7, Range 40-44

		MALE		FEMALE			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	
UNDERWEAR AND OUTERWEAR - Circular Knitter	14	1.23	\$.90 -1 .57	12	•71	.55 - .82	
Operator	0 0			104 45 16	.67 .67	•50-•73 •55-•80 •55-•75	
Cutter Twister, Reeler, Winder	00	0000	0000000	16	.66	•50 - •75	

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE XV
RAYON, NYLON AND SILK TEXTILES

CANADA

Normal Hours per Week: Average 46.7, Range 40-55.

	MA	Œ	FEMA	ALE
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour
		\$		ş
SPINNING - Spinner	184	1.14	132	•82
Thrower	140	1.15	167	•8 4
Winder	48	•73	677	•83
Warper Tender DRAWING-IN -	62	-98	60	. 80
Drawing-in and Twisting-in Hand	32	1.10	86	-77
Slasher Tender WEAVING -	60	1.04	41	•88
Weaver	555	1.09	120	1.05
Battery Hand	100	•72	120	-85
Warp Hanger	54	1.04	***	••••
Fixer	267	1.24	0 0 0	••••
Grader MILL, GENERAL - YARD AND MECHANICAL -	52	•85	87	•81
Skilled Tradesman	410	1.20	•••	••••

TABLE XVI
RAYON, NYLON AND SILK TEXTILES

QUEBEC

Normal Hours per Week: Average 48.1, Range 40-55.

		MALE			FEMALE			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)		
•		\$	\$		\$	\$		
SPINNING = SpinnerTHROWING =	103	1.04	.72=1.23	87	.71	.4994		
Thrower	34	•88	.63-1.09	131	•79	.6396		
Winder WARPING =	38	.67	.60= .76	459	•76	•45=1.09		
Warper Tender DRAWING-IN - Drawing-in and	55	∘95	.73=1.40	49	.80	.65= .94		
Twisting-in Hand DRESSING -	000	0000	0000000	77	•76	•57-1.02		
Slasher Tender	47	-99	.81-1.19	. 000	***	*****		
Weaver	469	1.06	.85-1.27	112	1.04	.81-1.19		
Battery Hand	87	.70	·59= ·87	. 86	•82	-6293		
Warp Hanger	45	1.03	.79-1.21	***				
FixerCLOTH ROOM -	221	1.21	.98-1.33	• • •	0 * * 0			
Grader MILL, GENERAL - YARD AND MECHANICAL -	50	•84	.7291	39	•72	.5691		
Skilled Tradesman	306	1.15	•95=1 •25	000		*****		

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLE XVII

RAYON, NYLON AND SILK TEXTILES

October 1951

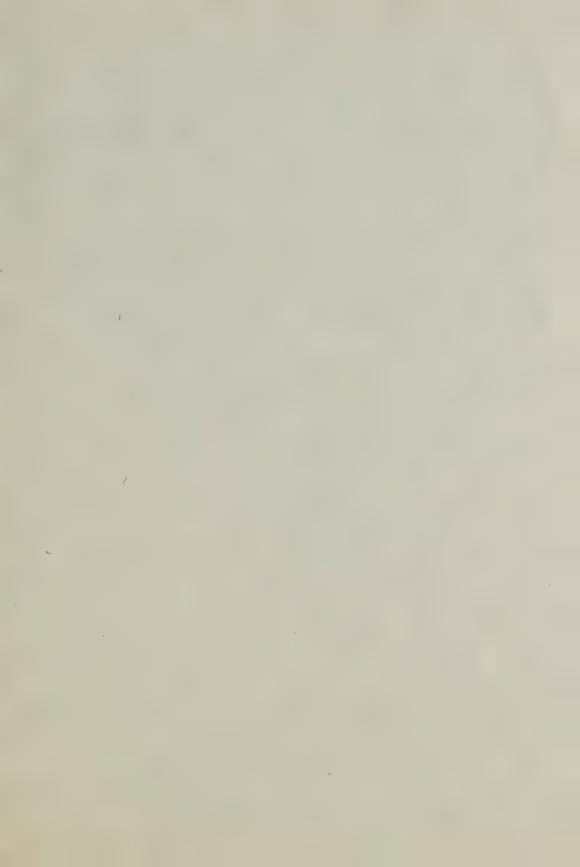
ONTARIO

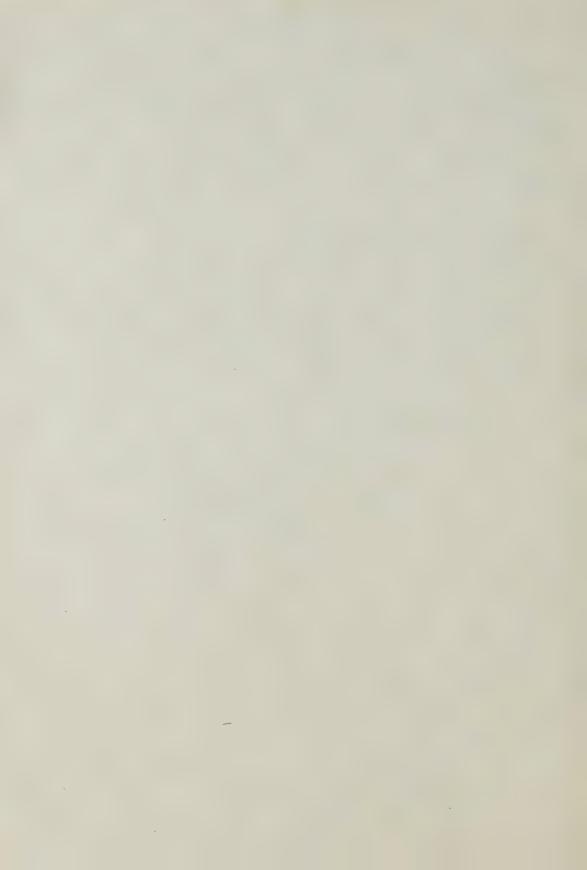
Normal Hours per Week: Average 42.4, Range 40-48.

		MALE	^		PEMALE	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour (1)
		\$	\$	· ·	\$	\$
SPINNING -						
Spinner	81	1.25	1.12-1.30	13	1.04	-85-1-29
THROWING -						
Thrower	97	1.23		14	•90	.80-1.04
WINDING AND PACKING -				1/0	0.4	00 1 00
Winder	• •	0000	00000000	160	-94	.82-1.08
DRAWING-IN -						
Drawing-in and Twisting-in Hand	24	1.17				
DRESSING -	2.2	202/				
Slasher Tender	0 0	0000		41	.88	
WEAVING -						
Weaver	40	1.26	1.04=1.43	•••		******
Fixer	17	1.27	1.16-1.33	•••		******
CLOTH ROOM -					00	-8593
Grader	* *	0000	900000000	29	. 89	•07- •77
MILL, GENERAL - YARD AND MECHANICAL -						
Skilled Tradesman	84	1.39	1.15-1.52			
evilled 11 ordenmails 6 8 8 8 8 8	0.2	- 177				

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.







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CAILAI - P67



WAGES AND HOURS (IN THE) PRIMARY TEXTILES INDUSTRY (IN CANADA)

SALAIRES ET HEURES DANS L'INDUSTRIE TEXTILE PRIMAIRE AU CANADA

OCTOBER - 1952 - OCTOBRE

Department of Labour Economics and Research Branch

Ministère du Travail Division de l'Économique et de Recherches

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INTRODUCTION

This is the tenth in the annual series of reports on wages and hours in the Primary Textiles industry.

In previous years, separate reports were prepared in French and English. This year, for the first time, a single report has been prepared for readers of both languages.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the last normal pay period preceding October 31, 1952.

A change in the method of classifying employees according to industry has been made this year. Only those workers engaged in manufacturing the principal product of an establishment have been used. In previous reports, the workers in an establishment manufacturing two types of primary textile products were classified in the appropriate industries. This modification has had little effect on the comparability of the data between years as the number of mills involved is small.

Reports were received from 287 establishments having a total of about 59,000 employees. The occupations for which information on wages and hours are shown cover about 9,700 male and 15,300 female workers.

The index of wage rates for the Primary
Textiles group of industries was 204.4 per cent
higher in 1952 than in 1939, and 4.2 per cent
higher than in 1951. The percentage increases in
wages over 1951 in each of the four divisions of
the industry are as follows: Cotton Yarn and Broad
Woven Goods, 8.4; Woollen and Worsted Woven Goods,
5.9; Hosiery and Knit Goods, 0.2; Rayon, Nylon and
Silk Textiles, 3.9. These percentage increases are
considerably lower than in the previous year.

Employers were requested to report straighttime wage rates or, for workers on piece-work, straight-time earnings. Information on both timework and piece-work is included in the average rates. Most of the wage-earners in the textiles industry are paid on a piece-work basis.

A table is given showing the average and full range of standard weekly hours for each geographic region in each of the four major divisions of the industry. In addition, the number of establishments and plant employees are shown on a Canada basis according to length of work week.

The wage tables in this report show average wages and the number of workers for representative occupations in each of the four major divisions of the industry on a Canada basis and for the main geographic regions. The regional data also include the predominant ranges of rates for each of the

INTRODUCTION

Le présent rapport est le dixième d'une série annuelle de rapports sur les salaires et heures de travail dans l'industrie textile primaire.

Antérieurement à cette année des rapports séparés étaient préparés en français et en anglais. Cette année, pour la première fois, un seul rapport a été publié pour les lecteurs des deux langues.

Le rapport a été préparé d'après les données transmises à la Division de l'économique et de recherches du ministère du Travail par des employeurs de l'industrie auxquels on avait demandé de fournir des chiffres pour la dernière période de paie antérieure au 31 octobre 1952.

Un changement dans la méthode de classifier les employés dans une certaine industrie a été effectué cette année. Seulement ceux engagés dans la confection du produit primaire de l'établissement ont été utilisés. Dans les rapports antérieurs, les employés d'une usine manufacturant deux types de produits textiles primaires étaient classifiés dans l'industrie appropriée. Cette modification a eu peu d'effet sur la comparabilité des données entre les années car le nombre d'usines affectées est peu considérable.

Les 287 établissements recensés accusent un effectif global de quelque 59,000 travailleurs et les occupations qui font l'objet de renseignements sur les salaires et les heures groupent environ 9,700 travailleurs et 15,300 travailleuses.

L'indice des taux de salaire pour le groupe des industries textiles primaires accuse en 1952 une hausse de 204.4 p. 100 sur celui de 1939 et 4.2 p. 100 sur celui de 1951. Le pourcentage de hausse en 1952 par rapport à 1951 s'établit comme suit pour chacune des quatre divisions de l'industrie: filés de coton et cotonnade (large), 8.4; laine et tissus de laine peignée, 5.9; bas et tricot, 0.2; textiles de rayonne, nylon et soie, 3.9. Les hausses sont considérablement plus basses que celles de l'année précédente.

Les employeurs étaient invités à signaler les taux de rémunération au temps ou les gains normaux pour le travail à la pièce. Les taux moyens tiennent compte du travail au temps comme du travail à la pièce. La plupart les salariés de l'industrie textile sont rémunérés à la pièce.

Un tableau est présenté montrant la moyenne et la marge complète des heures hebdomadaires normales pour chacune des principales régions géographiques dans chacune des quatre divisions majeures de l'industrie. En plus, le nombre d'établissements et d'employés d'usine sont indiquées pour le Canada d'après la durée de la semaine de travail.

Les tableaux des gages dans ce rapport indiquent les taux moyens et le nombre de travailleurs pour des occupations choisies dans chacune des quatre divisions majeures de l'industrie pour le Canada et les principales régions géographiques. Les renseignements régionaux comprennent aussi la marge des salaires pour occupations. The averages do not include the value of allowances to workers, such as group insurance and sick benefits, nor do they include any overtime premium earnings.

The average wages shown include all qualified workers on both day and rotating shifts in each of the occupations. Information is not included for foremen or supervisors, aged or handicapped workers, beginners and learners, or for night or part-time employees. Those working less than half the normal weekly hours shown on the return were classified as part-time workers.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

Only those selected occupations which have 30 or more male or 30 or more female workers are included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or 10 female workers. The average wages for Canada, however, include all qualified employees in the occupation if there are 30 or more workers, regardless of the regional minimum.

The ranges of hourly wages include the middle 80 per cent of the workers in the occupation, ten per cent of the employees receiving more and ten per cent less than the limits of the ranges shown. chacune des occupations. Les moyennes ne comprennent pas le montant des allocations accordées aux travailleurs, telles que primes d'assurance de groupe, prestation de maladie et autre en vertu de régimes de bien-être, et ne comprennent aucun gain résultant de primes de surtemps.

On indique la moyenne des salaires pour tous les travailleurs qualifiés dans chacune des occupations choisies et travaillant sur les équipes de jour et à roulement. Les renseignements ne s'appliquent pas aux contremaîtres et surveillants, aux travailleurs âgés et handicapés, aux novices et dêbutants et aux travailleurs de muit ou ceux à emploi partiel. Ceux qui travaillent moins que la moitié des heures hebdomadaires normales indiquées sur les données sont classifiés comme travailleurs à emploi partiel.

Les travailleurs d'une même occupation ne sont pas forcément tous astreints au même régime de travail, lequel tend à être plus lourd pour les travailleurs que pour les travailleuses.

Les tableaux pour le Canada entier ne comprennent que les occupations choisies comptant 30 travailleurs ou plus, ou 30 travailleuses ou plus. Le minimum requis pour les tableaux régionaux est de 10 travailleurs ou 10 travailleuses. Cependant, les salaires moyens pour le Canada comprennent toute la main-d'ocuvre qualifiée d'une occupation englobant 30 travailleurs ou plus, sans égard au minimum régional.

Les marges des taux horaires couvrent les 80 p. 100 intermédiaires de la main-d'oeuvre de l'occupation 10 p. 100 touchant plus et 10 p. 100 touchant moins que le montant maximum indiqué dans ces marges.

INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY

NOMBRES-INDICES DES TAUX DE SALAIRES DANS L'INDUSTRIE TEXTILE PRIMAIRE

(Rates in 1939=100) (Taux de 1939=100)

Year	Primary Textiles	Cotton Yarn and Broad Woven Goods	Woollen and Worsted Woven Goods	Hosiery and Knit Goods	Rayon, Nylon and Silk Textiles
Année	Textiles Primaires	Filés de Coton et de Cotonnade(Large)	Laine et Tissus de Laine Peignée	Bas et Tricot	Textiles de Rayonne, Nylon et Soie
1939	100.0	100.0	100.0	100.0	100.0
1940	107.5	109.6	107.6	105.8	106.8
1941	119.0	123.8	120.1	112.5	122.9
1942	127.8	128.1	136.6	123.6	129.0
1943	140.4	136.6	152.8	138.5	141.3
19կկ	146.0	139.1	160.3	146.2	147.0
1945	151.5	148.7	163.5	150.3	148.9
1946	165.6	161.6	183.1	162.5	164.7
1947	190.1	189.0	209.8	184.3	186.8
1948	224.2	230.6	241.3	213.8	218.2
1949	243.3	248.6	258.6	230.3	248.4
1950	256.0	262.0	273.0	243.6	256.2
1951	292.0	288.1	305.5	289.4	294.2
1952	304.4	312.4	323.4	2 88 .9	305•7

TABLE I
COTTON YARN AND BROAD WOVEN GOODS

		CANA	ADA.		OVA SCOTTA NEW BRUNSW	VICK
	DEPARIMENT AND CCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range (1) Per Hou
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taur (1 Horaires
	ODENITAGE AND DISTRICT		\$		\$	\$
1.	OPENING AND PICKING - Picker Tender, Male	81.	1.06	000	0000	000000
2.	Card Tender, Male	215	1.08	12	1.22	1.01-1.
3.	Grinder, Male	113	1.19	300	0000	000000
4.	Drawing and Combing Tender, Male	60	1.02	000	****	0000000
5•	FLY FRAMES -	156	•98	11	۰99	.79 - 1
6.	Fly Frame Tender, Male	147	1.14	000	0000	0000000
7.	Female	201	1.04	15	1.14	.92-1.
8.	Spinner (Ring), Male	149	1.19	000	8000	000000
90	Female	773	1.04	40	1.00	.87-1.
0 .	Doffer, Male	336	1.19	23	1.13	1.00-1
20	FemaleFixer, MaleSPOOLING -	65 95	.94 1.19	000	0000	80000
3.	Spooler Tender, Male	49	1.19	•••		
+0	Female	173	1.04	20	•97	.85–1.
5。	Warper Tender, Male	fff	1.23	000	0000	000000
9	Female	60	∘99	000	****	000000
7.	Slasher Tender, Male	89	1.17	800	0000	00****
3.	Warp Tying Machine Operator, Male	58	1.20	900	0000	600000
0	Drawing-in Hand, Female	88	1.01	000	0000	090000
0.	Twister Tender, Male	97	1.15	000		000000
- 1	Female	90	1.05	900	9006	*****
20	Weaver, Male	539	1.17	33	1.08	.90-1.
30	Female	333	1.02	34	۰95	94-1.
0	Battery Hand, Male	72	.90	0000	0000	•••••
	Warp Hanger, Male	374 61	.90 1.13	25	•75	65
	Loom Fixer, Male	386	1.30	14	1.37	1.36-1.
	Napper, MaleYARN ROOM -	45	1.00	000		800000
•	Winder Tender, Male	34	1.09	***	****	
- 1	Female	646	1.02		0000	000000
- 11	Inspector, Female	331	. 96	* * *	0000	*****
	Operator, Male	149	1.10	000	0000	000000
	Skilled Tradesman, Male	432	1.28	28	1.26	1.07-1.

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU I

FILES DE COTON ET COFONNADE (LARGE)

Octobre 1952

					Octobre 1	952
	QUEBEC			ONTARIO		
Number	Average	Range of	Number	Average	Range of	m
of	Wages	Wages	of	Wages	Wages	DEPARTEMENT
Workers	Per	(1)	Workers	Per	(1)	ET
	Hour	Per Hour		Hour	Per Hour	OCCUPATION
No. de	Taux	Marge	No. de	Taux	Marge	
Travail-		des Taux	Travail-	Horaires	des Taux	
leurs	Moyens	(1)	leurs	Moyens	(1)	AV.
		Horaires			Horaires	No.
	\$	\$		\$	\$	Thirty of the Artist and the Artist and Arti
52	1.01	.94-1.07	26	1.15	.99-1.27	DEBALLAGE ET DEMILAGE -
7-	2002	671 2007	20	1017	077-102/	Conduite de Démêleuse, Homme
135	1.02	.95-1.07	68	1.19	1.08-1.33	Conduite de Cardeuse, Homme 2.
86	1.18	1.12-1.24	21	1.27	1.18-1.39	Aiguisage, Homme
					/	ETRAGE ET PEIGNAGE -
57	1.02	.85-1.12	000	0000	0 + 6 0 + 0 + 4 9	Conduite d'Etireuse et Cardeuse, Homme 4.
97	.94	.65-1.11	48	1.08	.90-1.26	Femme 5
7.00	2 21	06.2				BANCBROCHAGE -
138 114	1.14	.96-1.34	000	0000	00000000	Conduite de Bancbrocheuse, Homme6.
114	1.01	.84-1.18	72	1.06	.81-1.22	Perme
127	1.12	1.01-1.28	22	1.57		FILAGE -
537	1.04	.75 - 1.22	196	1.05	.73-1.14	Fileur (Métier à Anneau), Homme 8.
259	1.16	.95-1.34	54	1.32	1.14-1.44	Femme
28	.83	.71-1.04	35	1.02	.66-1.17	Femme
77	1.16	1.01-1.24	17		1.16-1.41	Montage, Homme
						ENROULAGE -
49	1.19	1.06-1.24	0 0 0	0000	000000000	Conduite d'Enrouleuse, Homme
121	1.06	.91-1.19	32	1.02	.90-1.13	Femme 14.
71.	2		_			OURDISSAGE -
14 27	1.23	097-1.66	27		1.18-1.28	Conduite d'Ourdisseuse, Homme
2/	1.03	.79-1.24	29	۰95	.87-1.03	DRESSAGE Femme
52	1.14	1.08-1.22	33	1.19	1.14-1.34	Conduite de Pareuse, Homme
			"	-0-/	1014-1074	RENTRAYAGE
43	1.19	1.11-1.29	12	1.28	1.06-1.56	Conduite de Passeuse de Chaîne, Homme 18.
46	•96	.71-1.08	35	1.04	.96-1.10	Travail de Rentrayage, Femme
0.0						RETORDAGE -
83	1.15	1.00-1.27	000	0000	00000000	Conduite de Retordeuse, Homme 20.
34	1.05	.92-1.19	52	1.07	.87-1.32	Femme
315	1.11	1.05-1.17	191	1.28	1.19-1.45	TISSAGE -
211	1.00	.87-1.14	88		1.03-1.24	Conduite de Tisseuse, Homme
68	.90	.8193	• • •		10071024	Femme
239	.91	.84 .98	110	.91	.86-1.04	Ferme
59		1.08-1.20	000	ů	0000000	Montage de Chaine, Homme
263	1.28	1.22-1.38	109	l l	1.26-1.42	Montage de Métier, Homme 27.
	- 0	-1				GTTAGE OU LAINAGE -
23	.9 8	.94-1.00	17	1.02	1.00-1.05	Conduite de Citeuse, Homme
25	1.02	85-1 00				FILES (ATTLIER DES) -
407	1.03	.85-1.28 .78-1.16	235	1.01	.86-1.26	Conduite de Dévideuse, Homme
107	1002	9/0-T •T0	2))	TOOT	000-1020	Femme
245	.94	.87-1.03	69	•98	.86-1.28	Inspection, Ferme
					,	TEINTURERIE -
84	1.12	.92-1.34	57	1.08	L.00-1.22	Conduite d'Appareil, Homme
0/3	7	7 70 7 00	21.6			PERSONNEL GETTERAL-DE COUR ET MECANTQUE -
261	1.27	1.18-1.38	143	1.31	1.15-1.51	Ouvrier Spécialisé, Homme

⁽¹⁾ Les marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE II WOOLLEN AND WORSTED WOVEN GOODS

October 1952

		CAN	ADA		OVA SCOTIA NEW BRUNSW			QUEBEC	
	DEPARIMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hou
No.	COOKAILOV	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Tau (1 Moyens
			\$		\$	\$		\$	\$
1.	CARDING -	158	₉ 92	۰ ۰	Ø 8 C	0000000	57	.85	.719
2.		201	.97	11	.85	.7396	55	.84	.58-1.0
3.	Card Stripper and Grinder, Male. DRAWING -	74	1,02	00	* 3 0	00000000	24	.88	.809
40	Mixing Gill, Draw Box and Draw	05	3 00				10	0.0	.95-1.0
5.	Frame Operator, Wale	35 217	1.03 .95	00	900	0000000	17 20	.98 .79	053-05
	WORSTED SPINNING -								
6.	Worsted Spinning Frame Op. Female	237	₀ 91	0.6	000	00000000	37	.81	.719
7.	Mule and Frame Operator, Male	240	1.05	11	.82	.6896	98	هوه	.74-1.
8.	Female	69	.89	00	000	000000	п	.83	.759
9.	Twister, Male	26	1.09	9 0	000	990000	0.0	000	000000
10.	Female	199	•95	00	000	0000000	23	.81	.685
11.	Winder, Spooler and Reeler, Female WARPING —	616	₃ 84	21	. 56	.4266	130	ه.71	.455
12.	Warper and Beamer, Male	74	1.12	0.0	0 0 0	0000000	29	1.10	.89-1.
13.	Female DRAWING-IN -	51	.84	60	000	******	18	•78	.59-1.0
14.	Drawing-In Hand, Female WEAVING -	83	∘90	0.6	0 0 0	00000000	24	.93	.72-1.1
15.		431	1.15	00	000	0000000	193	1.04	.77-1.
16. 17.	Female	292 118	.90 1.26	23	.71	∘50- ∘77	4 <u>1</u> 46	.85 1.28	1.06-1.
±/ 0	BURLING AND MENDING —	1.1.0	1020	90	000	00000000	40	1.020	1.000-1.0
18.	Burler and Mender, Female	62 6	.85	00	999	8000000	234	•77	.525
19.	Wet and Dry Operator, Male	310	1.01	10	.82	.6396	121	.92	.68-1.1
20 .	Female	56	.48	0 %	000	48940000	000	000	000000
21.	Cloth Specker, Female DYEING —	52	.81	00	000	0 * 0 * 0 * 0	0000	000	0 • • • • •
22.	Dye Machine Operator, Male	159	1.08	00	⋄⋄	0000000	43	•95	.73-1.0

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU II

LAINE ET TISSUS DE LAINE PEIGNEE

Octobre 1952

====					wore 4/)		
	ONTARIO			MANITOBA AL			
Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	DEPARTEMENT ET OCCUPATION	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires		No.
	\$	\$		\$	\$		
74	•98	.85-1.11	22	۰92	.85-1.00	PREPARATION DE MATERIEL — Epaillage, Laine et Grenat, Homme	1.
114 42	1.05	.82-1.20 .95-1.24	21	.91	.8596	Conduite de Cardeuse et Finisseuse, Hom. Nettoyage et Aiguisage de Carde, Homme ETTRAGE —	2.
16 196	1.13 •97	.97-1.34 .80-1.06	00	0 0 0	0000000	Conduite de Peigne — Mélangeuse d'Etireuse et de Défeutreuse, Homme Femme	4.
167	•97	.81-1.21	e 0		****	FILAGE DE PEIGNE — Conduite de Métier à Filer(Peigne), Fem	6.
122	1.15	.82-1.42	*	000	0000000	FILAGE DE LAINAGE — Conduite de Métier à Filer et de	
37	•97	.91-1.08	0.0	000	•••••	Renvideuse, Homme	7. 8.
13 172	1.18 .97	1.10-1.31 .75-1.24	• •	• • • • • •	0000000	RETORDAGE — Travail de Retordage, Homme DEVIDAGE —	9. 10.
461	.89	.70-1.04	• • •	000		Travail de Dévidage, Bobinage, Enroulage, Femme	11.
42 30	1.16	.91-1.33 .73-1.07	00	000	00000000		12. 13.
53	•92	.67-1.32	• •	* 0 6	0000000	Travail de Passage de Fil, Femme	14.
234 184 60	1.25 .98 1.28	.91-1.51 .74-1.22 .04-1.48	• • • jiji	••• •72 •••	.4597	Travail de Tissage, Homne	15. 16. 17.
366	•90	.66-1.13	21	.82	.7185		18.
172 29 47	•83	.85-1.31 .6575 .6993	18		•••••••• •52— •76	Machine à Sécher et à Humecter, Homme Femme	19. 20. 21.
102	1.14	.91–1.43	0 0	● ○ ◆	0 0 0 0 0 0 0	**	22.

⁽¹⁾ Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

A-0

TABLE III HOSIERY AND KNIT GOODS

October 1952

		CAN	ADA		OVA SCOTIA NEW BRUNSW			QUESEC		
	DEPARIMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	
No.	CONTAIN	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	
			*		\$	\$		\$	\$	
1.	HOSIERY - Full Fashioned Combination, Male	952	1.75	000	# 0 6	8997086	573	1.77	1.41-2.20	
2.	Looper, Female	535	.84	26	.71	.6696	165	•75	.5399	
3.	Sewing Machine Operator, Female.	605 1707	.96 .89	34	.56	.4770	354 729	.90 .84	.66-1.20	
4. 5.	Hand Operator, Female Boarder, Male	292	1.17	990	000	04/- 0/0	131	1.13	.75-1.5	
6.	Female	156	1.14	***	000	00000000	29	1.29	1.00-1.58	
7.	Dye-House Operator, Male	104	1.04	000	000	8000000	41	.91	.71-1.22	
8 . 9 • 1	Circular Knitter, Male	180 340	•99 •78	000	000	00000000	61 104	.92 .59	.50-1.10	
10.	Twister, Reeler, Winder	740	0/13	000	900	00000000	104	• 27	*4T_ *0.	
	Female(2)	307	•79	34	•79	∘57− ∘99	71	.72	.5283	
11.	Fixer, Full Fashioned, Male	69	1.61	000		*****	26	1.70	1.33-2.22	
12.	Fixer, Circular, Male	150	1.34	.000	000	0000000	30	1.16	.94-1.3	
	Production to the community of the commu									
13. 14. 15.	UNDERWEAR AND CUTERWEAR — Circular Knitter, Male Female Flat Knitter, Male	335 160 31	1.05 .81 1.14	24	.76	•57 - •98	141 31	.94 .67	.70-1.1! .557 ¹	
16.	Cloth Finisher, Male	78	1.05	000	000	00300000	000	••••	0000000	
17. 18.	Sewing Machine Operator, Female. Dye-House Operator, Male	29 1 4 94	.75 .94	241	.6 8	.4494	1094 31	.66	.4790 .7499	
19.	Hand Operator, Male	117	1.08	000	000	00000000	51	1.00	62-1.36	
200	Female	1271	.76	86	.65	.4582	452	.70	.45-1.02	
21.	Cutter, Male	147	1.04	16	۰95	.84-1.15	83	1.00	.70-1.17	
22.	Female	210 65	.85 1.29	000	000	00000000	22	1.09	.93-1.3	
~	- and all ourses were 6 6 6 6 6 6 6 6 6 6	0)	102)	000	000	000000	22	1.00)	0)) 10)	

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

⁽²⁾ Twisters, Reelers and Winders in the Underwear and Outerwear department are included here.

TABLEAU III

BAS ET TRICOT

Octobre 1952

	ONTARIO			TOBA, ALBE					
Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	DEPARTEMENT ET COCUPATION			
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No.			
	\$	\$		\$	\$				
373 343 250 941 154 127 58 106 232 191 43 114	1.72 .90 1.04 .95 1.20 1.11 1.15 1.07 .87	1.18-2.14 .68-1.06 .75-1.37 .66-1.26 .75-1.53 .79-1.46 .89-1.47 .81-1.34 .60-1.22 .55-1.10	11	•73		Combinaison(Tricot à Diminution 1. Automatique), Homme			
175 95 26 66 1452 60 55 657 41 166 41	1.11 .87 1.18 1.09 .83 1.00 1.17 .82 1.10	.86-1.35 .60-1.19 .88-1.33 .82-1.28 .67-1.02 .82-1.23 .84-1.60 .63-1.04 .80-1.51 .68-1.09 1.08-1.80	16 10 127 76 	1.33 .84 	1.00-1.63 .6590 .5588	Tricotage (Circulaire), Homme			

⁽¹⁾ Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

⁽²⁾ Y compris main-d o euvre aux travaux de retordage, dévidage et bobinage de la fabrication de vetements de dessous et de dessus.

TABLE IV RAYON, NYLON AND SILK TEXTILES

October 1952

		CANAL	DA .	ONEBEC			
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	
No.		No. de Travail leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	
1.00			\$		\$	\$	
1.		202 13 ¹ 4	1.26	111	1.06	.78-1.21 .55-1.03	
3. 4.	THROWING - Thrower, Male Female	187 132	1.31	50 116	.90 .76	.71-1.18 .56-1.00	
5. 6.	Winder, Male	53 612	.75 .86	1414t 149	.73 .79	.64 .86	
7 e 8 e	Warper Tender, Male	6 7 52	•99 •88	1414 56	.98 .87	.80-1.35 .7595	
9 (1 m : time in Hand Formal a	92	.84	78	.83	.63-1.14	
10.	7 7 7 7 7 7	63	1.09	49	1.04	.85-1.24	
11. 12. 13.	Weaver, Male	578 86 115	1.13 1.09	520 76 107	1.10 1.06 .76	.92-1.29 .93-1.20 .6292	
14 15 16	Female Warp Hanger, Male	130 95 249	.82 1.13 1.31	94 82 212	.75 1.12 1.27	.6092 .95-1.24 1.10-1.40	
17 18	CLOTH ROOM - Grader, Male	64 90	.95 .87	57 43	.94	.78-1.33 .6196	
19	MIL, GENERAL - YARD AND MECHANICAL - Skilled Tradesman, Male	379	1.26	278	1.16	1.00-1.30	

⁽¹⁾ Panges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU IV

TEXTILES DE RAYONNE, NYLON ET SOIE

Octobre 1952

	ONTARIO			
Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	DEPARTEMENT ET	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	OCCUPATION	No.
	\$	\$		
91 20 136 14 117 23 	1.50 1.06 1.46 .86 1.02	.85-1.15	FILAGE (FILE) — Conduite de fileuse, Homme. MOULINAGE — Moulineur, Homme. Femme. ENROULAGE ET EMBALLAGE — Enroulage, Homme. Femme. OURDISSAGE — Conduite d'Ourdisseuse, Homme. Femme. REMTRAYAGE — Travail de Rentrayage, Femme. DRESSAGE — Conduite de Pareuse, Homme. TISSAGE — Conduite de Tisseuse, Homme. Préposé au Battoir, Homme. Montage de Chaîne, Homme. Montage, Homme. TOILE (ATELIER DE LA) — Classeur, Homme. Femme.	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 12. 13. 14. 15. 16. 17. 18.
83	1.57	1.39–1.72	PERSONNEL GENERAL-DE COUR ET MECHANIQUE - Ouvrier Spécialisé, Homme	19.

⁽¹⁾ Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

THE NORMAL WORK WEEK IN THE PRIMARY TEXTILES INDUSTRY

SEMAINE NORMALE DE TRAVAIL DANS L'INDUSTRIE TEXTILE PRIMAIRE

October, 1952 — Octobre, 1952

October, 1952 — Octobre, 1952											
	Cotton Yarn and Broad Waven Goods		Woollen and Worsted Woven Goods		Hosiery and Knit Goods		Rayon, Nylon and Silk Textiles				
Region	Filés de et Cotonnade		Laine et Tissus de Laine Peignée		Bas et Tricot		Textiles de Rayonne, Nylon et Soie				
Région	Average Hours	Pange of Hours	Avera _d e Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours			
	Mryenne d'Heures	Marge des Heures	Moyenne d'Heures	Marge des Heures	Moyenne d'Heures	Marge des Heures	Moyenne d'Heures	Marge des Heures			
Carada	42.1.	0)904	45.9	୯୨ନ୍ଦ୍ର	1111-8	000000	46.4	00000			
Nova Scotia & New Brunswick.	44.3	1474-748	46.1	44-49	45.0	423-482	47.9	40-60			
Québec	41.2	40-50	47.5	40-55	46.2	40 + 55	42.3	42-48			
Ontario	43.5	40-48	4501	40-50	43.6	4c - 56	00000	0000			
Manitoba & British Columbia.	0000	00000	45.3	40-48	40.5	40 - 44	4000	00000			

Standard Weekly Hours	Primary Textiles		Cotton Yarn and Broad Woven Goods		Woo llen and Worsted Woven Goods		Hosiery and Knit Goods		Rayon, Nylon and Silk Textiles	
Heures Normales Par	1	tiles mires	е	de Coton t de(Latge)	et Tiss	aine us de Laine ágnée	Be et Tric	t	Textiles de Rayonne, Nylon et Soie	
Semaine	Mills	Employees	Mills	Amployees	Mills	Imployees	Mills	imployees	Mills	Employees
	Usines	Employés	Usines	Imployés	Usines	mand on the	Usines	Employés	Usines	Employés
40.00000000000	ţtrt	16,524	\$ /m	12,189	7	1,132	19	3,198	1	5
40.1-44.9	47	10,258	5	3,022	6	290	27	1,946	9	5,000
45	89	14,339	8	1,718	22	3,776	53	8,321	6	524
45.1-47.9	23	2,726	9	359	7	1,084	11	1,138	2	145
48	50	12,089	7	2,659	16	1,623	18	2,338	9	5,469
Over(en excès de)48.	36	3,149	ī	15	14	975	11	728	lo	1,431
Total	287	59,085	39	19,962	72	8,880	139	17,669	37	12,574
Percentage on 5-day week Pourcentage pour une Semaine de 5-jours	76.0	74.7	87.2	87.9	65.3	77.4	83.5	83.6	56.8	39.4





DEPARTMENT OF LABOUR

P67

WAGES AND HOURS (IN THE) PRIMARY TEXTILES INDUSTRY (IN CANADA)

Bridge State

SALAIRES ET HEURES DANS L'INDUSTRIE TEXTILE PRIMAIRE AU CANADA

OCTOBER - 1953- OCTOBRE

Department of Labour, Canada Economics and Research

Ministère du Travail, Canada Division de l'Économique et de Recherches

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INTRODUCTION

Le présent rapport est le onzième d'une sélie annuelle sur les salaires et heures de travail dans l'industrie textile primaire.

Le rapport a été préparé d'après les données transmises à la division de l'Economique et de Recherches du ministère du Travail par des employeurs de l'industrie invités à fournir des chiffres pour la dernière période de paie antérieure au ler octobre 1953.

Les 287 établissements recensés accusent un effectif global de quelque 59,000 travailleurs et les occupations qui font l'objet de renseignements sur les salaires et les heures groupent environ 13,100 travailleurs et 15,100 travailleuses.

Cette année, pour la première fois, les nombresindices sont donnés sur la base de 1949. Cette nouvelle période de base servira pour tous les indices de taux de salaire durant les quelques prechaines années.

Les indices fondés sur l'ancienne base (1939) ent aussi été donnés pour les années 1945 à 1953, mais cette série sera discontinuée.

Le changement de base a été effectué en vue de ramener la période de référence plus à jour. Aujeurd'hui, on s'intéresse d'avantage aux comparaisons d'après-guerre qu'à celles d'avant-guerre parce que depuis les années 1930, l'activité économique a subi des changements considérables dans tous ses demaines. On a adopté 1949 comme année de base pour fins de conformité avec autres séries importantes de la statistique du gouvernement, comme l'indice des prix à la consommation et les indices de l'emploi, des bordereaux de paie et des gains hebdomadaires moyens, préparés par le Bureau fédéral de la statistique.

L'indice des taux de salaire du groupe de l'industrie textile primaire excédait de 29.4 p. 100 celui de 1953 et de 3.8 p. 100 celui de 1952. Le pour-cent d'augmentation des salaires sur ceux de 1952 pour chacune des quatre divisions de l'industrie s'établit comme suit: filés de coton et cotonnades (larges), 0.9; laine et tissus de laine peignée, 4.3; bas et tricet, 6.9, et textiles de rayonne, nylon, soie, 3.5. Le pour-cent des augmentations suit de près celui de 1952, sauf dans la division du coton où l'augmentation a été beaucoup plus faible.

Les employeurs étaient invités à signaler les taux de rémunération au temps ou les gains normaux pour le travail à la pièce. Les taux moyens tiennent compte du travail au temps comme du travail à la pièce. La plupart des salariés de l'industrie textile sont rémunérés à la pièces.

Un tableau est présenté montrant la moyenne et la marge complète des heures hebdomadaires normales pour chacune des principales régions géographiques

INTRODUCTION

This is the eleventh in the annual series of reports on wages and hours in the Primary Textiles industry.

The statistics were compiled from returns ebtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the last normal pay period preceding October 1, 1953.

Reports were received from 287 establishments having a total of about 59,000 employees. The occupations for which information on wages and hours are shown cover about 13,100 male and 15,700 female workers.

This year, for the first time, index numbers are shown on a 1949 base. This new base period will be used for all wage rate indexes published by the Department of Labour during the next few years.

Indexes on the previous base, 1939, have also been shown for the years 1945 to 1953 but this series will be discontinued in future.

The change in the base period has been made in order to bring the period of reference more up-te-date. There is obviously more interest in post-war than pre-war comparisons today because there has been considerable change in all fields of economic activity since the 30%. The year 1949 has been adopted as a base period to conform with other major government statistical series such as the consumers price index on employment, payrolls and average weekly earnings prepared by the Dominion Bureau of Statistics.

The index of wage rates for the Primary Textiles group of industries was 29.4 per cent higher in 1953 than in 1949, and 3.8 per cent higher than in 1952. The percentage increases in wages over 1952 in each of the four divisions of the industry were as follows: Cotton Yarm and Broad Woven Goods, 0.9, Woollen and Worsted Woven Goods, 4.3, Hosiery and Kni Goods, 6.9 and Rayon, Nylon and Silk Textiles, 3.5. These percentage rises compare quite closely with those in 1952 except in the Cotton industry where the rise was much smaller.

Employers were requested to report straight-time wage rates or, for workers on piece-work, straight-time earnings. Information on both time-work and piece-work is included in the average rates. Most of the wage-earners in the textiles industry are paid on a piece-work basis.

A table is given showing the average and full range of standard weekly hours for each geographic region in each of the four major divisions of the industry. In addition, the number of establishments and plant employees are shown on a Canada basis according to length of work week.

The wage tables in this report show average wages and the number of workers for representative occupations

dans chacune des quatre divisions majeures de l'industrie. En plus, le nombre d'établissements et d'employés d'usine sont indiquées pour le Canada d'après la durée de la semaine de travail.

Les tableaux des gages dans ce rapport indiquent les taux moyens et le nombre de travailleurs pour des occupations choisies dans chacune des quatre divisions majeures de l'industrie pour le Canada et les principales régions géographiques. Les renseignements régionaux comprennent aussi la marge des salaires pour chacune des occupations. Les moyennes ne comprennent pas le montant des allocations accordées aux travailleurs, telles que primes d'assurance de groupe, prestation de maladie et autre en vertu de régimes de bien-être, et ne comprennent aucun gain résultant de primes de surtemps.

On indique la moyenne des salaires pour tous les travailleurs qualifiés dans chacune des occupations choisies et travaillant sur les équipes de jour et à roulement. Les renseignements ne s'appliquent pas aux contremaîtres et surveillants, aux travailleurs âgés et handicapés, aux novices et débutants et aux travailleurs de muit ou ceux à emploi partiel. Ceux qui travaillent moins que la moitié des heures hebdomadaires normales indiquées sur les données sont classifiés comme travailleurs à emploi partiel.

Les travailleurs d'une même occupation ne sont pas forcément tous astreints au même régime de travail, lequel tend à être plus lourd pour les travailleurs que pour les travailleures.

Les tableaux pour le Canada entier ne comprennent que les occupations choisies comptant 30 travailleurs ou plus, ou 30 travailleuses ou plus. Le minimum requis pour les tableaux régionaux est le 10 travailleurs ou 10 travailleuses. Cependant, les salaires moyens pour le Canada comprennent toute la main-d'ocuvre qualifiée d'une occupation englobant 30 travailleurs ou plus, sans égard au minimum régional.

Les marges des taux horaires couvrent les 80 p. 100 intermédiaires de la main-d'oeuvre de l'occupation 10 p. 100 touchant plus et 10 p. 100 touchant moins que le montant maximum indiqué dans ces marges.

in each of the four major divisions of the industry on a Canada basis and for the main geographic regions. The regional data also include the predominant ranges of rates for each of the occupations. The averages do not include the value of allowances to workers, such as group insurance and sick benefits, nor do they include any overtime premium earnings.

The average wages shown include all qualified workers on both day and rotating shifts in each of the occupations. Information is not included for foremen or supervisors, aged or handicapped workers, beginners and learners, or for night or part-time employees. Those working less than half the normal weekly hours shown on the return were classified as part-time workers.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

Only those selected occupations which have 30 or more male or 30 or more female workers are included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or 10 female workers. The average wages for Canada, however, include all qualified employees in the occupation if there are 30 or more workers, regardless of the regional minimum.

The ranges of hourly wages include the middle 80 per cent of the workers in the occupation, temper cent of the employees receiving more and temper cent less than the limits of the ranges shown.

INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY NOMBRES-INDICES DES TAUX DE SALARES DANS L'INDUSTRIE TEXTILE PRIMAIRE

(Rates in 1949=100) (Taux de 1949=100)

Year	Primary Textiles	Cotton Yarn and Broad Woven Goods	Woollen and Worsted Woven Goods	Hosiery and Knit Goods	Rayon, Nylon and Silk Textiles
Année	Textiles Primires	Filés de Coten et de Cotonnade(Large)	Laine et Tissus de Laine Peignée	Bas et Tricot	Textiles de Rayonne, Nylon et Soie
1945	62.0 67.9 77.9 91.8 100.0 106.5 118.0 124.7 129.4	59.8 65.0 76.0 92.8 100.0 106.1 117.1 127.5	63.2 70.8 81.1 93.3 100.0 106.7 120.8 126.2 131.6	65.3 70.6 80.0 92.8 100.0 106.0 118.9 124.0 132.6	59.9 66.3 75.2 87.8 100.0 107.7 115.7 120.1 124.3
		(Rates in 1939 (Taux de 1939		460 · 1000	
1945	151.5 165.6 190.1 224.2 243.3 256.0 286.4 304.4	148.7 161.6 189.0 230.6 248.6 262.0 288.1 312.4	163.5 183.1 209.8 241.3 258.6 273.0 305.5 323.4	150.3 162.5 184.3 213.8 230.3 243.6 274.2 288.9	148.9 164.7 186.8 218.2 248.4 256.2 294.2 305.7
*					

TABLE I

COTTON YARN AND BROAD WOVEN GOODS

		CAL	JADA	NOVA SCOTIA AND NEW BRUNSWICK			
	DEPARIMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range o Wages (1) Per Hou	
₩o.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	des Ta (Horair	
			\$		\$	\$	
	OPENING AND PICKING -						
1.	Picker Tender, MaleCARDING -	100	1.11	5	1.05	.98-1	
2.	Card Tender, Male	31.7	1.13	2.5	1.17	1.00-1	
3.	Grinder, Male	131	1.20	8	1.20	1.08-1	
	DRAWING AND COMBING -		-014		-020		
4.	Drawing and Combing Tender, Male	123	1.08	0 0		0000000	
5.	Female	163	1.03	18	.96	.82-1	
	FLY FRAMES -						
6.	Fly Frame Tender, Male	230	1.020	00	0000	000000	
7。	Female	206	1.06	0 0	0000	000000	
8.	Spinner (Ring), Male	385	1.20		0000	000000	
9.	Female	885	1.05	35	.97	.92-1	
0.	Doffer, Male	472	1.20	29	1.10	.88-1	
1.	Fixer, Male	114	1.27	00	0000	000000	
	SPOOLING -	1					
20	Spooler Tender, Male	81	1.16	0.0	0000	000000	
3.	Female	216	1.05	27	1.01	.88-1	
4.	MARPING -	lang.	2.2-				
5.	Warper Tender, Male	71 84	1.19	0 0	0000	, 0000000	
	DRESSING -	Ú.4	1001	00	0000	0000000	
6.	Slasher Tender, Male	132	1.19	٥٥	୦ ୭ ଓ ଇ	000000	
7。	Warp Tying Machine Operator, Male	75	1.22	00	0000	0000000	
8.	Drawing-in Hand, Female	93	1.00	0.0	0000	000000	
9.	Twister Tender, Male	131	1.16				
0.	Female	121	1.09	00	0000	0000000	
	WEAVING -	uin Kortir	2007	0.0	0000	000000	
1.	Weaver, Male	78 3	1.20	29	1.01	.93-1	
2.	Female	395	1.07	38	1.02	093-10	
3.	Battery Hand, Male	201	.87	0.0	0000	0000000	
40	Female	534	.91	18	.77	.76- e	
5.	Warp Hanger, Male	66	1.12	00	0000	000000	
6.	Loom Fixer, Male	541	1.30	31.	1.27	1.19-1.	
7.	Napper, Male	83	1.01				
1	YARN ROOM -	0)	TOOT	0 0	0000	0000000	
8。	Winder Tender, Male	80	1.01	0 0	0 0 0 0	0000000	
9.	Female	786	1.00	0 0	0000	0000100	
0.	CLOIH ROOM - Inspector, Female	450	.97	0 0	0000	0000000	
1.	DYE-HOUSE - Operator, Male	169	1.12	00	0000	000000	
2.	MILL, GENERAL - YARD AND MECHANICAL - Skilled Tradesman, Male	0/75	7 03	c).	7 00	3 71. 7	
601	MALEO TIMESIMI, NALEOOOOOOOOOOOOOO	371	1.31	24	1.28	1.14-1.	

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU I

FILES DE COTON ET COTONNADE (LARGE)

					Coole 175		
	QUEBEC			ONTARIO			
Number	Average Wages	Range of Wages	Number	Average Wages	Range of Wages	DEPARTEMENT	
Workers	Per Hour	(1) Per Hour	Workers	Per Hour	Per Hour	ELD ALLON	
37 3 :		Marge			Marge	OCCUPATION	
No. de	Taux	des Taux	No. de	Taux	des Taux		
	Horaires	(1)	Travail-	Horaires	(1)		
leurs	Moyens	Horaires	leurs	Moyens	Horaires		No.
	\$	\$		\$	\$		
	· ·	, T		, T	T		
						DEBALLAGE ET DEMELAGE -	
54	1.04	.99-1.23	41	1.22	1.12-1.29	Conduite de Démêleuse, Homme	1.
182	1.06	.97-1.22	120	1.23	1.11-1.35		50
91	1.17	1.10-1.24	32	1.29	1.13-1.39	Aiguisage, Homme	3.
103	1.06	.96-1.17	17	1.22	1.15-1.33		40
91	.94	.60-1.17	21t	1.20	1.07-1.30	Ferme	5.
201	1.20	1.04-1.32	02	7 00	3 70 7 10	BANCBROCHAGE -	
92	1.04	.86-1.26	23 106	1.06	1.13-1.40 .91-1.26		6.
1-	2001	800 1820	100	1000	071-1050	FILAGE	70
256	1.15	.99-1.26	113	1.33	1.09-1.69		8.
590	1.06	.76-1.24	260	1.05	.96-1.13	Femme	9.
337	1.17	1.05-1.29	106	1.33	1.19-1.41		lou
89	1.25	1.08-1.52	23	1.34	1.18-1.46	Montage, Homme	3.0
81.	1.16	1.06-1.22	000	0000	00000000	Conduite d'Enrouleuse, Homme	120
137	1.06	.84-1.24	52	1.06	.90-1.30	Femme	130
31	1.11	06.3.00	o).	7 00	2 2 2 2 16	OURDISSAGE -	
34	1.01	.96-1.36 .66-1.34	3 ¹ 4	1.28 1.03	1.15-1.40		340
74	1001	900-T974	-AT	1,00	.90-1.20	Perme DRESSAGE -	15.
82	1.15	1.08-1.35	46	1.24	1.15-1.40		16.
59	1.21	1.09-1.46	11	1.35	1.12-1.58		=70
55	.96	.64-1.11	31	1.04	.96-1.07		18.
101	1.16	.98-1.43	19	1.21	1.13-1.26	Conduite de Retordeuse, Homme	19.
28	1.05	.93-1.42	88	1.12	.90-1.27	Femme	20 .
468	7 7/7	2 01: 3 00	-0/	7 -22	3 00 3 0	TISSAGE -	
236	1.17	1.04-1.33 .77-1.19	286 121	1.27	1.03-1.31	Conduite de Tisseuse, Homme	21.
186	.86	.47-1.03	14	1.14	1.07-1.24 .93-1.17		220
327	.89	.4899	189	.96	.86-1.22		23.
66		1.09-1.17	• • •	0000	00000000		25.
337		1.22-1.42	173	1.35	1.29-1.43	Montage de Métier, Homme	26.
36	•99	0 • • • • • • • •	42	1.02	1.00-1.05		270
50	•95	.85-1.16	21	1.10	.90-1.16	Conduite de Dévideuse, Homme	28.
453	1.01	.84-1.15	323	1.00	.86-1.25	Ferme	29 0
31.9	.94	.8796	115	1.03	.89-1.32	TOILE (ATELIER DE LA) Inspection, Femme	30 .
93	1.09	.92-1.21	67	1.17	1.03-1.25		31.
222	1.28	1.20-1.35	125	1.38	1.23-1.53	PERSONNEL GENERAL-DE COUR ET MECANIQUE - Ouvrier Spécialisé, Homne	32.

⁽¹⁾ Les marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE II
WOOLEN AND WORSTED WOVEN GUIDS

			ADA	AND	NE! BRUNS	MOX	WiB2C			
	DEPARIMENT AND	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	
No.	OCCUPATION	No, de Travail- leurs	Taux - Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Jaux Horaires Moyens	Marge des Tau (1) Horaire	
			\$		\$	\$		\$	\$	
1.	TOCK PREPARATION - Garnett and Wool Picker, Male	143	.96	•	00	0 * 6 * 0 * 0	29	.85	.61-1.0	
	ARDING -	020	, ol				SE	00	(0.3.7	
	Card Tender and Finisher, Male Card Stripper and Grinder, Male.	2 3 9 89	1.01	0 0	00	0000000	55 21	.88 .84	.69-1.1	
DF	RAWING - Mixing Gill, Draw Box and Draw									
40	Frame Operator, Male	43	1.06	0.0	00	0000000	34	1.07	.83-1.4	
5.	Female	241	.98	0 0		000000	18	•79	.50-1.0	
6.	Worsted Spinning Frame Op.Female OOLLEN SPINNING —	323	.96	00	0 0	000000	69	.89	.749	
	Mule and Frame Operator, Male	269	1.13	00	0 0		79	1.03	.72-1.1	
8. TV	WISTING -	74	.89	0.6	0.0	000000				
9.	Twister, Male	42	1.12	0.0	00	000000	214	1.08	.83-1.2	
10.	Female	250	.96	0.0	• •	0000000	24	.82	وه طا6ه	
WA	Winder, Spooler and Reeler, Female ARPING -	774	.89	15	63	.4766	141	.79	.639	
	Warper and Beamer, Male	84	1.13	0.0	0.0	0 9 9 9 9 9	33	1.05	093-1.1	
13. DF	Female	56	.87	0 0	0.0	000000	17	.82	.65-1.1	
14.	Drawing-In Hand, Female EAVING -	82	•95				22	1.02	.84-1.2	
	Weaver, Male	517	1.20	0.0	00	000000	206	1.11	.94-1.3	
	Female	286 156	.90 1.36	00	₫ ⊕	000000	26 54	1.03	097-1.2	
		-0-						to by		
F	Burler and Mender, Female	580	.90	• •	0 0	@ O O O O O	194	•77	.509	
	Wet and Dry Operator, Male	351	1.04	• •	0 0	0 0 0 0 0 0	102	.94	.70-1.1	
20.	Cloth Specker Female	47 48	.72	0.0	00	0000000	000	0000	0000000	
	Cloth Specker, Female YEING -	40	•82	0 0	0.0	000000	000	0000	0000000	
22.	Dye Machine Operator, Male	164	1.11	0.0	0 0	0000000	33	.99	.70-1.1	

⁽¹⁾ Panges include the rates for the middle 80 per cent of the workers used in the calculation of average.

TABLEAU II LAINE ET TISSUS DE LAINE PETGNEE

					DOLE 1999		_
	ONTARIO			ANITOBA AN			
Number of Workers	of Wages wages Workers Hour Per Hour		Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	DEPARTMENT	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail - leurs	Taux Horaires Noyens	Marge des Taux (1) Horaires		No.
	\$	\$		\$	\$		1.00
88	•99	.81-1.21	19	1.00	.85-1.17	PREPARATION DE MATERIAL — Epaillage, Laine et Grenat, Homme CARDAGE —	1.
153	1.06	.81-1.22	19	1.00	.95-1.01	Conduite de Cardeuse et Finisseuse, Hom.	2.
58	1.13	.92-1.24	• •	0000	0000000	Nettoyage et Aiguisage de Cadre, Homme. ETIRAGE - Conduite de Peigne - Mélangeuse	3.
***	0000		0.0	0000		d'Etireuse et de Défeutreuse, Homme.	40
222	1.00	.79-1.10	**	0000	• • • • • • • •	FILAGE DE PEIGNE	5.
237	•99	.76-1.20	• •	0 0 0 0		Conduite de Métier à Filer(Peigne), Fem. FILAGE DE LAINAGE —	6.
159	1.19	.86-1.45	19	7 00	00 3 00	Conduite de Métie à Filer et de	
51	•95	.80-1.01	16	1.08 1	.6191	Renvideuse, Homme	7.
23.	7 -1					RETORDAGE -	1 "
14 213	1.24 .99	.95-1.45 .79-1.18	* *	0000		Travail de Retordage, Homme	9.
	* *	9 7 4 1 kg 1	⊕ ⊕ atrigr	0 • • • • • • • • • • • • • • • • • • •	e e e e e e e e e e e e e e e e e e e	Femme	10.
Elio		70.7.7	1-			Travail de Dévidage, Bobinage,	
549	.94	.72-1.16	65	•71	.5288	Enroulage, Femme	11.
48	1.21	.96-1.38	• •			Ourdissage et Ensouplage, Homme	12.
29	.94	.8198	0.0	0000	*****	Ferme	13.
55	.94	.74-1.25	• •			RINTRAYAGE — Travail de Passage de Fil, Femme TISSAGE —	1.40
310	1.26	.95-1.57	• •	0000		Travail de Tissage, Homme	15.
157	•99	.73-1.31	64	•79	•58− •97	Femre.	1.6.
89	1.37	.15-1.60	10	1.28	1.05-1.33	Montage de Métier, Homme	17.
360	•97	.75-1.19	26	.83	.64 .91	Travail d'Epincetage et de Reprisage, Femme	18.
222	1.10	.89-1.34	20	1.00	.90-1.17	Machine à Sécher et à Humecter, Homme	19.
26 45		.6578	17	.69	.5585	Femme	20 。
42	.83	.64 .96	**	0000		Relevage de Défaut(Etoffe) Femme TEINTURERIE - Conduite de Machine à Teinture,	21.
117	1.14	.90-1.3 8		***	•••••	Homme	220

⁽¹⁾ Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE III

HOSTERY AND KNIT GOODS

		CAN	ADA	N	OVA SCOTTA			QUEBEC	
	DEPARIMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	large des Taux (1) Horaires
			\$		\$	\$		\$	\$
	HOSTERY-FULL FASHIONED -								
1.	Round Heel Knitter, 45 gauge male	342	1.64	0 0	000	000000	242	1.66	1.52-1.8
2.	Round Heel Knitter, 51 gauge male	624	1.85	0.0	0 0 0	800000	365	1.84	1.49-2.2
3.	Round Heel Knitter, 60 gauge male	199	2 .2 0	0 0	000	000000	74	2.16	1.02-2.5
4.	Seamer, Female	611	.97		000	990000	393	.86	.54-1.1
5.	Grey Inspector, Female	231	1.07		000	000000	118	.93	.68-1.2
6.	Mender, Hand, Female	143	1.09		000	000000	86	1.13	.65-1.6
7.	Mender, Marvel, Female	3 9	1.08	• •	000	300000	15	1.03	.84-1.2
8.	Fre-Boarder, Male	138	1.27		000	000000	73	1.17	.76-1.4
9 0	Final Boarder, Male	70	1.35	• 0	000	000000	47	1.37	1.22-1.6
10.	Final Boarder, Female	80	1.26	00	000	000000	24	1.27	.87-1.4
11.	Inspector, Pairer, Classifier,								
7 .	Female	380	1.01	. 00	000	0 . 0 0 0 0 0	213	.89	.65-1.20
12.	Kaumographer, Female	47	.85	• 0	000	0000000	20	.68	ا8، -53
13.	Packer, Female	162	.87	0 0	000	3000000	79	.73	055- 099
14.	Dye-House Machine Operator, Male.	41	1.02	00	000	0 0 0 0 0 0 0	16	.31	.7090
15。 16。	Knitting Machine Cleaner, Male	33	•98	• •	000	900000	5	.76	.728
17.	Fixer, Male	59 167	1.71	00	000	000000	3 <u>1</u> 88	1.72	1.22-2.25
18.	General, Labourer, Female 2	113	.91 .75	0.0	000	000000	63	.85	.72-1.09
200	and all randice of relience	1117	0/7	0.0	000	000000	0)	007	.5577
	HOSIERY-CIRCULAR -								
19.	Knitter, Male	216	1.03	15	.76	.5296	76	.93	.60-1.21
20。	Knitter, Female	328	.74	5	.60	.4482	131	. 5.9	.3888
21.	Looper, Female	381	.87	00	000	0 • 0 0 0 0 0	117	.81	.48-1.02

TABLEAU III BAS ET TRICOT

	ONTARIO)	MANITOBA, ALBERTA, AND BRITISH COLUMBIA				
Number or Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	DEPARIEMENT ET	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	OCCUPATION	No.
	\$	\$		\$	\$		
100	1.61	1.46-1.87	• 0	• • • •	0 0 0 0 0 0 0 0	BAS-TRICOT A DIMINUTION AUTOMATIQUE - Tricotage, (Talons Ronds), Calibre 45, Homme	1.
125 217 113	2.23 1.16 1.22	2.00-2.36 .90-1.53 .82-1.67	0 0 0 0	• • • • •		Tricotage, (Talons Ronds), Calibre 60, Homme	3° 4°
57 24 64 23	1.31	.79-1.23 .70-1.35 1.01-1.66 1.01-1.73	0 0 0 0 0 0	• • • • • • • • • • • • • • • •		Reprisage à la Main, Femme	
56 164 26 81	1.16 1.00 1.02	.87-1.44 .65-1.49 .70-1.49	0 0		0 0 0 0 0 0 0 0 0	Inspection, Parage, Classification, Ferme Imprimerie de Marques, Ferme	10. 11. 12.
24 28 27 79	1.18	.75-1.49 .95-1.48 .77-1.20 1.51-1.93 .73-1.20	• •	• • • • • • • • • • • • • • • • • • •		Empaquetage, Femme	13. 14. 15. 16.
50	.83	.60-1.00	• •	0 0 0 0 0 0 0	000000000	Manoeuvre Générale, Homme 2	17. 18.
125 191 257	1.12 .84 .90	.90-1.32 .58-1.21 .65-1.08	••	0000	00000000000000000000000000000000000000	BAS-TRICOT CIRCULAIRE - Tricotage, Homme	19. 20. 21.

TABLE III HOSIERY AND KNIT GOODS (Concluded)

-										
		CANA	ADA	1	NOVA SCOTI	A	CINEBEC			
	DEPARIMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1 Per Hou	
No .	CONTRICEV	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taur (1 Horaire	
			\$		\$	\$		\$	\$	
	HOSTERY-CIRCULAR - (Concluded)									
22.	Sewing Machine Operator, Female.	69	.82		0 0 0	*****	17	.78	.538!	
23。	Boarder, Male	145	1.15		000	0000000	55	1.21	.78-1.79	
24.	Boarder, Female	53	.98	000	0 0 0	00000000	5	.64	00000000	
25.	Trimmer, Female	jtjt	۰75	0 0 0	000	0000000	13	.59	.35-1.0	
26。	Pairer, Female	154	۰79	0 0 0	0 0 0	00000000	75	.71	.45-1.01	
27 0	Finished Mender, Female	125	.80	0 0 0	0 0 0	0000000	42	.78	047-1.10	
28.	Kaumographer, Female	59	.74		808	00000000	24	.66	.5072	
29 。	Folder and Boxer, Female	57	.77	000	0 0 0	00000000	23	.73	.60-1.18	
30。 31。	Dye-House Machine Operator, Male. Fixer, Male.	30 174	1.03	000	000	0 * * * * * * * * *	9	1.02	070-1.37	
	UNDERWEAR AND OUTERWEAR -	1/4	1.46	000	•••		3/4	1.32	1.14-1.44	
32.	Circular Knitter, Male	383	1.09	000	0 + 0	90990990	165	.98	.83-1.29	
33.	Female	133	.85	24	.77	96، –66،	27	ه79	.6080	
340	Flat Knitter, Male	49	1.10	* * 0	0 0 6	0000000	14	.95	.65-1.20	
35°	Cloth Finisher, Male	69	1.05	0 0 0	000	0000000	900	0 0 0 0 frafes	00000000	
37.	Sewing Machine Operator, Female Dye-House Operator, Male	2939 94	.81	274	•72	وه ۱۹۴۰ م	1007	677	.5591	
38.	Hand Operator, Male	127	1.01	0 0 0	000	0000000	18 51	1.08	.8195	
39.	Female	1320	.78	104	.69	.5086	386	.72	.75-1.50 .47-1.01	
40 .	Cutter, Male	140	1.08	18	.91	.77-1.21	81	1.08	.75-1.48	
41.	Female	220	.84	000	000	00000000	33	.71	.56-1.00	
42.	Fixer Knitting, Male	61	1.29	000	000	0000000	15	1.12	.99-1.33	

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.
(2) Also includes labourers in Hosiery-Cicurlar.

TABLEAU III

BAS ET TRICOT (Fin)

1.12 .76-1.37 Bordage, Homme Femme 2 Femme 2						.wore 1757				
of Workers Wages Per Per Per Hour (1) Hour Wages Per Per Hour Wages Per Hour Wages Per Hour Wages Per Hour DEPARTMENT ET COMPATION No. de Taux Horaires leurs Marge des Taux (1) Horaires Moyens Horaires Horaires (1) Horaires Horaires Horaires (1) Horaires (1) Horaires Horaires Horaires (1) Horaires (1) Horaires (1) Horaires Horaires Horaires (1) Horaires (1) Horaires (1) Horaires (1) Horaires (1) Horaires (1) Horaires Horaires Horaires (1) Horaires		ONTARIO		MANT AND B	TOBA, ALBE	IRTA, UMBIA				
No. de Travail- leurs Moyens (1) Horaires (1) Horaires Moyens (1) Horaires (1) Horaires (1) Horaires (1) Horaires (1) Horaires (2) Horaires (3) Horaires (1) Horaires (1) Horaires (1) Horaires (2) Horaires (3) Horaires (4) Horaires (1) Horaires (4) Hora	of	Wages Per	Wages (1)	of	Wages Per	Wages (1)	DEPARTMENT ET			
Bas-Tricot Circulaire - (Fin)	Travail-	Horaires	des Taux (1)	Travail-	Horaires	Warge des Taux (1)	COCUPATION			
35		\$	\$		\$	\$				
37 1.14 .87-1.39	86 46 31 77 80 33 26 20 137 199 71 35 55 1544 72 66 773 37 168	1.12 1.02 .82 .87 .82 .82 .82 1.04 1.50 1.16 1.09 .85 1.05 1.07 .82 1.14	.76-1.37 .73-1.49 .5197 .51-1.04 .50-1.08 .64-1.02 .62-1.01 .80-1.25 1.16-1.83 .90-1.41 .72-1.20 .81-1.44 .93-1.30 .64-1.07 .86-1.35 .68-1.36 .61-1.08	16 11 114 	1.37 .79 .76	1.05-1.65 .6395 .6095	Couture à la Machine, Femme Bordage, Homme Femme Parage, Femme Appareillage, Femme Reprisage, (Produit Fini), Femme Imprimerie de Marques, Femme Conduite de Machine à Teinture, Homme Montage, Homme VETEMENT DE DESSOUS ET DE DESSUS — Tricotage (Circulaire), Homme Tricotage (Plat), Homme Couture à la Machine, Femme Opération Manuelle, Homme Coupage, Homme Femme Coupage, Homme Femme Coupage, Homme	22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40.		

 ⁽¹⁾ Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.
 (2) Y compris la manoeuvre de la fabrication de Bas-Tricot Circulaire.

TABLE IV
RAYON, NYLON AND SILK TEXTILES

	October	L953				
		CANA	DA		QUEBEC	
	DEPARIMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour
No.	COOPALION	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires
			\$		\$	\$
	SPINNING -					
1.	Spinner. Male	416	1.29	266	1.13	.82-1.21
2.	Female	154	.91	118	.86	.54-1.05
	THROVING -	000	1 0/	7 6/7	1 00	75 7 00
3.	Thrower, Male	322 122	1.26	157]00 .81	.75-1.22 .54-1.05
4.	WINDING AND PACKING —	122	00)	101	002	0)1 200)
5.	Winder, Male	142	.90	136	.90	.68-1.16
6.	Female	673	.91	494	.86	.68-1.10
7.	Warper Tender, Male	91	1.04	81	1.03	.85-1.22
8.	Female	53	.85	45	.84	.7193
9.	DRAWING-IN - Drawing-in and Twisting-in Hand, Female	78	.86	58	.85	.63 - 1.23
70	DRESSING -	/ "	000	, , ,		000 -000
10.	Slasher Tender, Male	92	1.09	76	1.06	.88-1.22
11.	Weaver, Male	828	1.15	756	1.13	.98-1.30
12.	Female	77	1.11	66	1.08	.95-1.29
13.	Battery Hand, Male	271	.81	254	.80	.6792
14.	Female	127	.88	91	.82	65- 692
15.	Warp Hanger, Male	92	1.08	85	1.08	.95-1.14
16.	Fixer, Male	377	1.30	328	1.27	1.15-1.41
17.	Grader, Male	76	1.03	73	1.02	.80-1.33
18.	Female	79	.96	29	.80	.7591
19.	MELL, GENERAL — YARD AND MECHANICAL — Skilled Tradesman, Male	446	1.29	323	1.19	1.03-1.33

⁽¹⁾ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU IV
TEXTILES DE RAYONNE, NYLON ET SOIE

	ONTARIO			
Number of Workers	Average Wages Per Hour	Range of Wages (1) Per Hour	DEPARTMENT ET	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux (1) Horaires	CCCUPATION	No.
	\$	\$		
150 20 165 15 142 14 16	1.57 1.04 1.52 .88 1.03 1.31 1.42	1.55-1.62 .90-1.32 1.42-1.53 .7995 .85-1.15 .6594	FILAGE (FILE) — Conduite de fileuse, Homme. Femme. MOULINAGE — Moulineur, Homme. Femme. ENROULAGE ET EMBALLAGE — Enroulage, Homme. CURDISSAGE — Conduite d'Ourdisseuse, Homme. RENIRAYAGE — Travail de Rentrayage, Femme. DRESSAGE — Conduite de Pareuse, Homme. TISSAGE — Conduite de Tisseuse, Homme. Perme. Montage de Chaîne, Homme. Montage, Homme. Montage, Homme. Montage, Homme. TOILE (ATELIER DE LA) — Classeur, Homme. Femme. PERSONIEL GENERAL-DE COUR ET MECANIQUE —	1. 2. 3. 4. 5. 6. 7. 8. 10. 11. 15. 16. 17. 18.

⁽¹⁾ Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

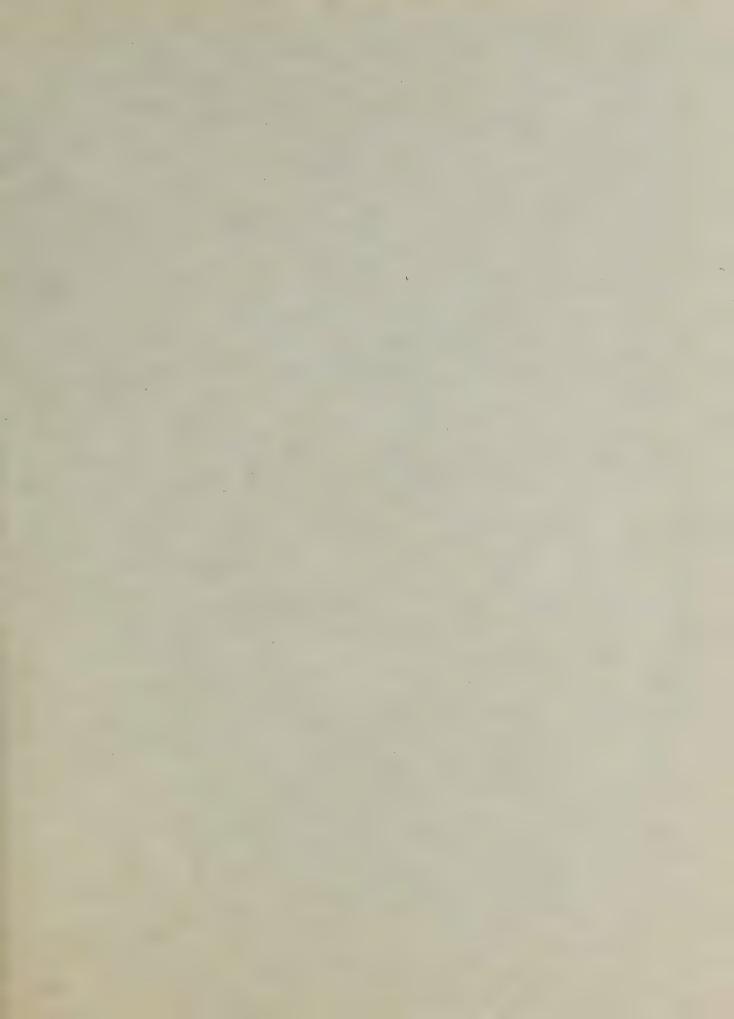
THE NORMAL WORK WEEK IN THE PRIMARY TEXTILES INDUSTRY

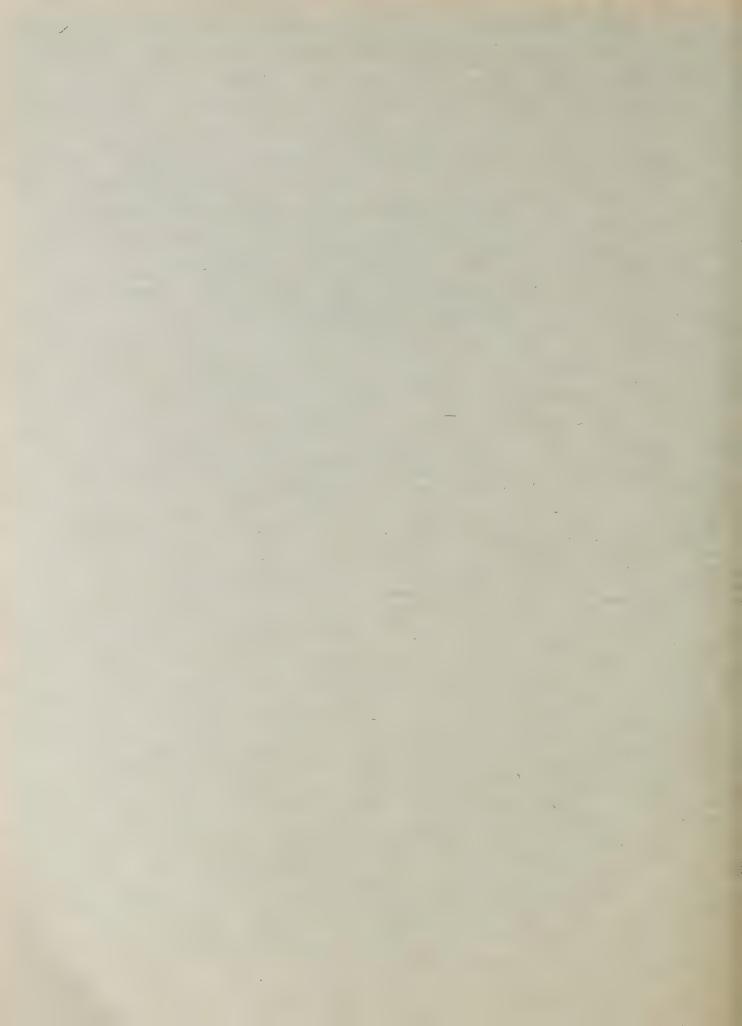
SEMAINE NORMALE DE TRAVAIL DANS L'INDUSTRIE TEXTILE PRIMAIRE

October, 1953 — Octobre, 1953

	and	Cotton Yarn and Broad Woven Goods		n and ed Goods	Hosi an Knit	d	Rayo Nylon Silk Text	and
Region Région	et	e Coton de(Large)	et Tissu	ine s de Laine gnée	Ba et Tric		Textil Rayonne, et S	
region	Average Range of Average Hours Hours		Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours
	Moyenne d'Heures	Marge des Heures	Moyenne d'Heures	Marge des Heures	Moyenne d Herres	Marge des Heures	Moyenne d "Heures	Marge des Heures
								10 mm
Canada	42.0	00000	45.9	\$0000	45.1	000000	46.1	000000
Nova Scotia & New Brunswick	43.1	40-48	46.3	44-49	43.5	142 2 144	0000	00000
duebec	41.2	40-50	46.6	40-55	46.6	40 -54	47.3	40 -55
Ontario	43.7	40-48	45.7	40-54	ftft ° O	40 56	42.1	372-48
Manitoba & British Columbia	0000	00000	42.2	40-48	41.7	40 -48	0000	00000

Standard Weekly		mary tiles	and	on Yarn Broad a Goods	Wors	en and ted Goods	Hosiery and Knit Goods		Rayon, Nylon and Silk Textiles	
Hours Heures Normales Par		tiles maires	(de Coton et nade(Large)	et Tissus de Lain Peignée		Bas et Tricot		Textiles de Rayonne, Nylor et Soie	
Semine	Mills	Employees	Mills	Employees	Mills	Employees	Mills	Employees	Mills	Employees
	Usines	Employés	Usines	Employés	Usines	Employés	Usines	Amployés	Usines	Employés
40 & under	45	17,132	16	12,291	7	1,9161	17	2,737	5	943
40.1-44.9	38	8,750	5	2,568	5	661	22	1,664	6	3,857
45	89	15,143	9	2,116	22	3,987	52	8,462	6	578
45.1-47.9	17	1,901	0.0	00000	6	498	10	1,260	1	143
48	57	13,976	7	2,594	20	2,126	22	2,895	8	6,361
Over(en excès de)48	33	2,960	1	18	10	866	12	661	10	1,415
Total	279	59,862	38	19,587	70	9,299	135	17,679	36	13,297
Percentage on 5-day week Pourcentage pour une Semaine de 5-jours	76.3	70.7	76.3	73.6	74.3	81.8	81.5	82.4	61.1	43.2





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WAGES AND HOURS (IN THE) PRIMARY TEXTILES INDUSTRY (IN CANADA)

LReport no. 123

SALAIRES ET HEURES DANS L'INDUSTRIE TEXTILE PRIMAIRE AU CANADA

OCTOBER - 1954 - OCTOBRE

Department of Labour, Canada Economics and Research Ottawa, Canada

Ministère du Travail, Canada Division de l'Économique et de Recherches Ottawa, Canada

HON, MILTON F. GREGG
MINISTER --- MINISTRE

A. H. BROWN
DEPUTY MINISTER — SOUS-MINISTRE

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This is the twelfth in the annual series of reports on wages and hours in the Primary Textiles industry.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the last normal pay period preceding October 1, 1954.

Reports were received from 267 establishments having a total of about 46,500 employees. The representative occupations for which information on wages and hours are shown cover approximately 11,400 male and 13,500 female werkers.

Table I shows index numbers of wages on the 1949 base for Primary Textiles as a whole and for each of the four divisions of the industry. The index of wages for the industry as a whole rose by 1.8 per cent between October 1953 and October 1954. The percentage increases for each of the four divisions were as follows: Cotton Yarn and Bread Weven Goods, 0.6; Weellen and Wersted Weven Goods and Yarn, 2.3; Hosiery and Knit Goods, 3.3; Rayon, Nylon, and Silk Textiles, 0.9. It will be noted that these increases were smaller than the corresponding increases for the period October 1952 to October 1953. The trend of wages in the industry is shown graphically on the chart below Table I.

The Primary Textiles index in this report dees not correspond to the Textile Products (except Clothing) index shown in the Department of Labour's annual report on "Wage Rates and Hours of Labour in Canada". The reason for the difference is that the Primary Textiles index includes the index for Hosiery and Knit Goods, whereas the Textile Products (except Clothing) index does not include the Hosiery and Knit Goods Industry.

Table II shows average wages and numbers of workers for representative occupations in each of the four divisions of the industry on a Canada basis and for the main geographic regions. The regional statistics also include ranges of rates for each of the occupations.

Only those selected occupations which have 30 or more male or female workers were included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or female workers. The average wages for Canada, however, included all qualified employers in the occupation if there were 30 or more workers, regardless or the regional minimum.

Table III furnishes information on the standard work week. One part shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. The second part shows the number of establishments and plant employees, on a Canada basis, according to length of work week.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage earners in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by piece work rates.

Le présent rapport est le douzième d'une série annuelle sur les salaires et les heures de travail dans l'industrie textile primaire.

La statistique a été établie à l'aide de données transmises à la Division de l'économique et de recherches du ministère du Travail par des employeurs de l'industrie invités à fournir des chiffres pour la dernière période de pais antérieure au ler octobre 1954.

Les 267 établissements recensés accusent un effectif global de quelque 46,500 travailleurs, et les occupations types pour lesquelles on a obtenu des renseignements sur les salaires et les heures de travail groupent près de 11,400 travailleurs et 13,500 travailleuses.

Le tableau I donne les nombres-indices des salaires pour l'ensemble de l'industrie textile primaire et pour chacune des quatre divisions de cette industrie, l'année 1949 étant considérée comme année de base. L'indice des salaires pour l'ensemble de l'industrie s'est élevé de 1.8 p. 100, d'octobre 1953 à octobre 1954. Les hausses moyennes pour chacune des quatre divisions s'établissent comme suit: filés de coton et cotonnade, 0.6; laine, tissus de laine peignés et filés, 2.3; bas et tricots, 3.3; textiles de rayonne, nylon et soie, 0.9. On remarquera que ces hausses sont moins marquées que les hausses correspondantes pour la période d'octobre 1952 à octobre 1953. Le graphique au-dessous du tableau I indique la tendence des salaires dans l'industrie.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail sun les "Salaires et heures de travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend selui des bas et tricots, tandis que l'indice des produits textiles (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Le tableau II donne le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Carada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Seules les occupations choisies groupant au moins 30 travailleurs ou travailleuses ont été incluses aux tableaux intéressant l'ensemble du pays. Pour les tableaux régionaux, le minimum requis était de 10 travailleurs ou travailleuses. Capendant, les salaires moyens pour le Canada intéressent toute la main-d'ocuvre qualifiée de l'occupation groupant 30 travailleurs ou plus, sans égard au minimum régional.

Le tableau III renseigne sur la semaine normale de travail. Une partie indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. La deuxième partie donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

L'expression "taux horaire moyen", au sens ou on l'entend dans le présent rapport, signifie la moyenne pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux travailleurs rémunérés au rendement (régimes de travail à la pièce ou de primes de

The average wage figures refer to straight-time earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost of living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates apply to fully-qualified workers on both day and rotating shifts in each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

The rates apply to the last normal pay period preceding October 1, 1954.

In addition to the averages, ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment in an industry by the corresponding number of male non-office employees.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

rendement), soit aux uns et aux autres dans une occupation donnée. Cependant, étant donné que la majorité des travailleurs de l'industrie textile sont rémunérés à la pièce, les données sur les salaires reflètent en grande partie les taux versés pour travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération au temps et, par conséquent, les moyennes ne comprennent pas la rémunération du surtemps. Sont également exclus les taux différenciés de postes, les primes autres que de production, les parts des bénéfices de l'entreprise, le montant des allocations accordées aux travailleurs, telles que transport gratuit, uniformes, assurance de groupe ou présentations de maladie. Cependant, les moyennes ont été calculées d'après les salaires des travailleurs avant déductions pour fin d'impôt, d'assurance-chômage, de pensions, etc. Le boni de vie chère, le cas échéant, a été inclus dans les taux.

La méthode employée dans le calcul des moyemes de chaque occupation a consisté à multiplier ou ponderer chaque taux horaire par le nombre de travailleurs rémunéré à ce taux, puis à diviser le produit par le total des travailleurs. Dans le cas de salaires non versés sur la base d'un tarif horaire, on a calculé le taux horaire en divisant les gains normaux pour la période de pais considérée par le nombre d'heures normales de travail effectuées.

Les taux s'appliquent aux travailleurs entièrement qualifiés, employés dans les postes de jour et par roulement, dans chacune des occupations, les novices, débutants apprentis et employés à temps partiel n'ont pas été considérés dans le calcul des moyennes. Les personnes ayant travaillé moins de la moitié de l'horaire normal ont été classées comme travailleurs à temps partiel.

Les taux s'appliquent à la dernière période normale de paie antérieure au ler ostobre 1954.

Outre les moyennes, on indique les marges de taux. Ces marges intéressent le "80 p.100 intermédiaire" des travailleurs, bien que les taux versés à tous les travailleurs d'une occupation aient servi au calcul des moyennes.

Par semaine normale de travail on entend le nombre d'heures en une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement d'une industrie par le nombre correspondant de travailleurs (hommes), autres que les employés de bureau.

Les travailleurs d'une même occupation ne sont pas nécessairement tous astreints aux même volume de travail, lequel a tendance à être plus fort pour les travailleurs que pour les travailleuses.

TABLE I - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY 1 TABLEAU I - NOMBRES-INDICES DES TAUX DE SALAIRES DANS L'INDUSTRIE TEXTILE PRIMAIRE1

(Rates in 1949=100) (Taux de 1949=100)

Year	Primary Textiles	Cotton Yarn and Broad Woven Goods	Woollen and Worsted Woven Goods and Yarn	Hosiery and Knit Goods	Rayon, Hylon, and Silk Textiles
Année	Textiles Primaires	Filés de Coton et Cotonnade(Large)	Lainages (filés et étoffes)	Bas et Tricot	Textiles de Rayonne, Nylon et Soie
1945	62.0	59.8	63.2	65.3	59.9
1946	67.9	65.0	70.8	70.6	66.3
947	77.9	76.0	81.1	80.0	75.2
948	91.8	92.8	93.3	92.8	87.8
949	100.0	100.0	100.0	100.0	100.0
950	106.5	106.1	106.7	106.0	107.7
951	118.0	117.1	120.8	118.9	115.7
952	124.7	127.5	126.2	124.0	120.1
953	129.4	128.7	131.6	132.6	124.3
954	131.7	129.5	134.6	137.0	125.4

¹ Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

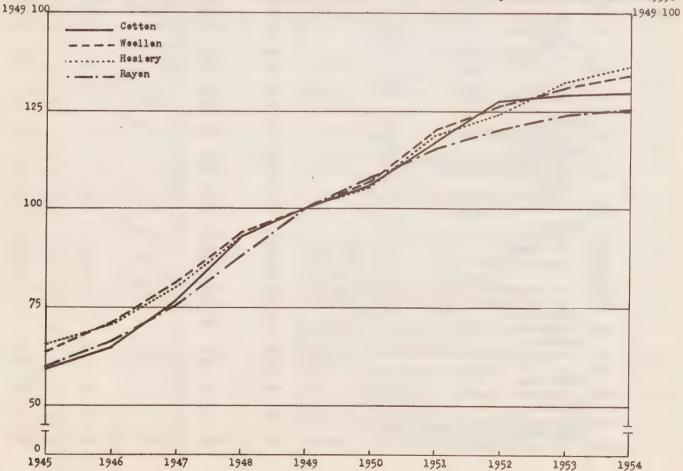


TABLE IT - WAGES IN THE PRIMARY TEXTILES INDUSTRY

(1) Cotton Yarn and Broad Woven Goods

		CAN	DA		OVA SCOTIA NEW BRUNSW		
	DE PARTMENT AND	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl Marge des Taux Horaires	
No.	OCCUPATION	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens		
1100			\$		\$	*	
1.	OPENING AND PICKING- Picker Tender, Male	91	1.12		0000	6000000	
	Card Tender, Male	293	1.14		0000	0000000	
2.	Grinder, Malessessessessessessessessessessessessess	127	1.22		9000	00000000	
20	DRAWING AND COMBING-	/			}		
4.	Drawing and Combing Tender, Male	116	1.10	0 0	0000	00000000	
5.	Female	136	1.01	0.0	9000	0000000	
6.	Fly Frame Tender, Male	177	1.20	0.0	0000	0000000	
7.	Female	188	1.07	0 0	0000	00000000	
	SPINNING-						
8.	Spinner (Ring), Male	318	1.16	00	0000	00000000	
9.	Female	733	1.05	0 0	0000	00000000	
10.	Doffer, Male	377	1.22	15	1.01	.88-1.08	
11.	Fixer, Male	96	1.27	00	0 0 0 0	9000000	
12.	Spooler Tender, Male	89	1.16	0.0		0000000	
13.	Female	199	1.03	17	•99		
14.	Warper Tender, Male	57	1.18	0.0	0000	00000000	
15.	Pemale	69	-99	00	0000	0000000	
16.	Slasher Tender, Male	116	1.19	00	0000	0000000	
17.	Warp Tying Machine Operator, Male	86	1.19	0 0	0000	0000000	
18.	Drawing-in Hand, Female	74	1.02	0 0	0000	0000000	
19.	Twister Tender, Male	135	1.16	0 0	0000	0000000	
20.	Famale	116	1.09	0.0	0000	0000000	
21.	Weaver, Male	717	1.23	00	0000	0000000	
22.	Female.	298	1.06	00	0000	0000000	
23.	Battery Hand, Male	155	1.01	0.0	0000	0000000	
24.	Female	390	.96	0.0	0000	6000000	
25.	Warp Hanger, Male	44	1.15	0.0	0000	0000000	
26.	Loom Fixer, Male	478	1.35	0 0	0000	0000000	
27.	Napper, Male	63	1.08	* 0	0000	000000	
28.	Winder Tender, Male	105	1.04	• •	0 • • 0		
29.	CLOTH ROOM-	742	1.03	00	0000	0000000	
30.	Inspector, Female	416	∘97	0 0	0000	0000000	
31.	Operator, Male	125	1.11	0.0	0 0 0 0	0000000	
	Skilled Tradesman, Male	312	1.32	12	1.19	.94-1.2	

 $^{^{\}mbox{\scriptsize l}}$ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU II - SALAIRES DANS L'INDUSTRIE TEXTILE PRIMAIRE

(1) Filés de coton et cotonnade (large)

	DE PARTEME NT	Range of Wages Per Hour	Average Wages Per Hour	Number of Workers	Range of Wages Per Hour	Average Wages Per Hour	Number of Workers
N	OCCUPATION	Marge des Taux Horaires		No. de Travail- leurs	Marge des Taux Horaires ¹	Taux Horaires Moyens	No. de Travail- leurs
	DEBALLAGE ET DEMELAGE -	\$	\$		\$	\$	
•	Conduite de Démêleuse, Homme	1.09-1.35	1.23		.98-1.15	1.05	50
	Conduite de Cardeuse, Homme	1.14-1.35 1.15-1.40	1.24		.98-1.20 1.15-1.30	1.07	169 86
	Conduite d'Etireuse et Cardeuse, Homme BANCBROCHAGE.	1.05-1.26	1.20 1.18		.96-1.17 .55-1.13	1.08	92 74
	Conduite de Bancbrocheuse, Homme	1.02-1.40 1.00-1.30	1.15	29 88	1.03-1.35 .64-1.24	1.02	143 94
.	Fileur (Métier à Anneau), Homme	1.05-1.50 1.01-1.14 1.16-1.40		75 305 120	1.10=1.22 .68=1.21 1.05=1.30	1.16 1.04 1.20	228 416 242
• 1:	Montage, Homme	1.20-1.41	1.33	23	1.05-1.54	1.25	73
. 1	Conduite d'Enrouleuse, Homme	.90-1.12	.99	83	.98-1.25 .88-1.18	1.06	99
. 14	Conduite d'Ourdisseuse, Homme	1.04-1.41	1.22	30 41	.96-1.36 .61-1.22	1.12 •97	22 24
	Conduite de Pareuse, Homme	1.04-1.37		50	1.08-1.23	1.16	66
. 18	Conduite de Passeuse de Chaîne, Homme Travail de Rentrayage, Femme	.99-1.18	1.12	35	.55-1.18	•94	39
20	Conduite de Retordeuse, Homme	1.13-1.26 .90-1.28	1.23	19 86	.97-1.21	1.16	105
21	Conduite de Tisseuse, Homme	1.17-1.43		293 103	1.04-1.33	1.03	411 170
23	Prépose au Battoir, Homme	1.08-1.16 .86-1.04	.89	17	.90-1.12 .96-1.17 1.09-1.35	1.00 1.02 1.14	138 201 41
26	Montage de Chaîne, Homme	1.29-1.43	1.36	171	1.22-1.51	1.35	292
	Conduite de Gîteuse, Homme	1.05-1.26	1.12	37	.97-1.17	1.02	70
28	Conduite de Dévideuse, Homme	.90-1.21 .90-1.22	1.04	342	.84-1.16	1.03	396
	Inspection, Femme	.89-1.31 1.04-1.34	1.03	98	.92-1.11	•95 1.07	74
	Conduite d'Appareil, HommePERSONNEL GENERAL-DE COUR ET MECANIQUE- Ouvrier Spécialisé, Homme	1.21-1.58		115	1.20-1.35		181

les marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE II - (2) WOOLLEN AND WORSTED WOVEN GOODS AND YARN

		CAI	NA DA		NOVA SCOTIA			QUEBEC	
	DE PARTMENT AND OGGUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	Number ef Werkers	Average Wages Per Heur	Range of Wages Per Hour
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Herai res ¹	No. de Travaile leurs	Taux Heraires Meyens	Marge des Taux Heraires
			\$		\$	\$		\$	\$
1.	STOCK PREPARATION - Garnett and Weel Picker, Male CARDING -	127	•99		0 9 0	@ 6 @ 0 @ 0 @	39	-89	.76-1.04
3000	Card Tender and Finisher, Male Card Stripper and Grinder, Male DRAWING -	191 76	1.01	0 0	000	00000000	53 23	。92 。87	.65-1.15 .76-1.03
4.	Vixing Gill, Draw Bex and Draw Frame Operator, Male Female	46 194	1.03	0 0	000	00000000	38 21	1.05	.83=1.23 .77=1.10
£ 0	WORSTED SPINNING - Yesehod Spirming Frame Op. Female. WOOLLEN SPINNING -	239	۰95	0 0	000	0000000	62	o94	.85-1.00
70	Mule and Frame Operator, Male	238	1.12	90	000	0000000	89	1.02	.82=1.14
8.	TWISTING -	51	.91	00	000	0000000	000	0000	00000000
9. 10.	Twister, Male	48 197	1.12	••	000	00000000	27 25	1.09	.94-1.20 .75-1.00
11.	Winder, Speeler and Reeler, Female	621	-90	00	0 0 0	00006000	129	.83	.59-1.0
12.	Warper and Beamer, Male	94 47	1.14	00	000	00000000	44 14	1.11	.93=1.20 .41=1.1
14.		80	.94	0 0	000	0000000	29	-97	.85-1.2
15.		476	1.21	0.0	000		199	1.12	•75-1.3
17.	Leem Pixer, Male BURLING AND MENDING -	225 146	.96 1.38	32	.63	.45-1.33	30 64	1.03	1.17-1.6
18.	Burler and Mender, Pamala	498	.91	• •	000	00000000	221	.86	.50-1.1
19.	Wet and Dry Operator, Male	315	1.05	0 0	000	0000000	97	.96	.70-1.1
20. 21.	Cleth Speaker, Female DYEING =	34 34	•73 •76	0 0	000	00000000	000	0000	00000000
							29	.94	.70-1.0

Ranges include the rates for the middle 80 per cent of the workers used in the calculation of average.

Maniteba enly.

TABLEAU II - (2) LAINAGES (FILES ET ETOFFES)

	ONTARIO			NITOBA AND			
Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour	DE PARTEMENT ET OCCUPATION	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires	No. de Travail- leurs	Taux Horaires Meyens	Marge des Taux Horaires ¹		No.
	\$	\$		\$	\$		
69	1.04	.89-1.21	16	1.02	.95-1.17	PREPARATION DE MATERIEL - Epaillage, Laine et Grenat, Homme	1.
113 46	1.06	.90-1.24 .92-1.27	18	1.01	.98-1.17		2. 3.
173	1.01	•75 -1 •22	• •	4000		Cenduite de Peigne - Mélangeuse d'Etireuse et de Défeutreuse, Hemme Femme	4.
171	.96	.75=1.21		0000	0000000	FILAGE DE PEIGNE - Conduite de Métier à Filer(Peigne), Fem FILAGE DE LAINAGE -	6.
128	1.19	.97-1.45 .81-1.05	15	1.16 2	2 1.04-1.23	Conduite de Métier à Filer et de	7.
20	1.17	.95≈1.52				RETORDAGE -	
166	•99	.75-1.26	0.0	0000	000000000	Travail de Retordage, Hemme Pemme DEVIDAGE -	9.
443	•94	.74-1.24	42	.74	-5591	Travail de Dévidage, Bobinage, Enroulage, Femme	11.
48 26	1.19	.96-1.42 .86-1.18	• •	0000	000000000	Ourdissage et Ensouplage, Homme	12.
46	•93	.75-1.11	0 0	0 * **	00000000	Travail de Passage de Fil, Femme	14.
272 118	1.05	.93=1.63	40	• • • • 95	.70-1.15	Travail de Tissage, Hemme	15.
76	1.38	115-1.62	•••	• • • •		Montage de Métier, Herme EPINCETAGE ET REPRISAGE -	17.
254	.96	.80-1.11	23	.84	.6497	Travail d'Epinoetage et de Reprisage,	18.
192	1.10	.94-1.30 .7178	22	1.05	.90-1.17	FINISSAGE - Machine à Sécher et à Humecter, Homme	19.
24	•77	.7288	• •	***		Relevage de Défaut (Eteffe) Femme TEINTURERIE = Conduite de Machine à Teinture.	21.
115	1.14	.91-1.35	••	•••	• • • • • • •	Homme	22.
						5	

Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

Manitoba seulement.

TABLE II - (3) HOSIERY AND KNIT GOODS

October 1954

		CANA	DA	N	OVA SCOTI	A		QUEBEC	
	DE PARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	Number ef Workers	Average Wages Per Hour	Range of Wages Per Heur
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Heraires Meyens	Marge des Taux Heraires	No. de Travail-	Taux Horaires Moyens	Marge des Tau Horaires
			\$		\$	\$		\$	\$
	HOSIERY -FULL FASHIONED -	4							-
1	Round Heel Knitter, 45 gauge, male	315	1.63	0000		0000	229	1.63	1.57-1.7
2 .	Round Heel Knitter, 51 gauge, male	631	1.81		0000	0000	375	1.77	1.45-2.3
3.	Round Heel Knitter, 60 gauge male	215	2.09	0000	0000	0000	96	1.76	1.06-2.3
4.	Seamer, Female	629	1.00		0000		400	.92	.65-1.2
54	Grey Inspector, Female	232	1.08		0000	0000	150	.99	.67-1.2
6.	Mender, Hand, Female	137	1.05	- 0000	0000	0000	96	1.02	.67-1.2
7.	Mender, Marvel, Female	41	1.21	000	0000	0000	16	1.02	.72-1.1
8	Pre-Boarder, Male	122	1.32	0000	9000	0000	65	1.15	.83-1.3
94	Final Boarder, Male	83	1.35	0000	0000		59	1.39	1.24-1.5
104	Final Boarder, Female	82	1.28	9000	0000	0000	22	1.30	1.22-1.4
114	Inspector, Pairer, Classifier,								
	Pemale	373	1.06	• • • •	** • • •	0000	222	.93	.65-1.2
124	Kaumegrapher, Pemale	45	.90	0000	0000	0.00	26	.80	•52-1 •0
134	Packer, Female	157	·89	0000	0000	0000	87	.76	.559
14.	Dye-House Machine Operator, Male.	36	1.05	0000		0000	17	.85	.75-1.0
15	Knitting Machine Cleaner, Male	000	091	0000	0000		*00	0 0 0 0	00000000
16.	Fixer, Male	68	1.77	0 0 0 0	0000	0000	39	1.77	1.44-2.00
174	General Labourer, Male2	123	•93	0000	9000	0000	75	.87	.75-1.00
18.	General Labourer, Female ²	120	.74	0000	0000	0000	56	a65	.48∞ .81
	HOSIERY- CIRCULAR -								
19.	Knitter, Male	183	1.08	0000	0000		67	1.04	.65-1.37
20.	Knitter, Female	302	.76	0000			126	.63	•43= •90
21 .	Looper, Female	363	.83	0000	9000		134	•73	.48-1.02
								4,7	3 20 - 2 0 0 2

 $^{^1}$ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages. 2 Also includes labourers in Hesiery-Circular.

TABLEAU II - (3) BAS ET TRICOT

Octobre 1954

		,	OBA, ALBER RITISH COLU			ONTARIO	
	DE PARTEMENT ET OCCUPATION	Range of Wages Per Heur	Average Wages Per Hour ¹	Number of Workers	Range of Wages Per Hour	Average Wages Per Hour	Number or Workers
No	COOCERITOR	Marge des Taux Heraires	Taux Heraires Moyens	No. de Travail leurs	Marge des Taux Herai res	Taux Heraires Meyens	No. de Travail- leurs
		*	\$		\$	\$	
1	BAS-TRICOT A DIMINUTION AUTOMATIQUE - Tricotage, (Talons Ronds), Calibre 45,						
2	Homme		• • • •	• • • •	1.33-2.02	1.65	86
3	Hemme	0000	• • • •	••••	1.75-2.16	2.00	223
1	Homme and a constant		•••		2.07-2.45	2.36	119
4	Cousage de Coutures, Femme	0000	0000		.92-1.43	1.14	229
5	Inspection (Ecru), Femme	***			.86-1.68	1.26	82
6	Reprisage à la Main, Femme		• • • •		-87-1-46	1.12	41
7	Reprisage, Marvel, Femme				.89-1.77	1.32	25
8	Pré-Bordage, Homme	0000	0000		1.18-1.67	1.53	57
9	Bordage Final, Homme			••••	1.12-1.66	1.26	24
10	Femme Inspection, Parage, Classification,		* * * *	••••	.89-1.53	1.27	60
11	Femme	* * * *	••••	••••	.96-1.58	1.27	150
12	Imprimerie de Marques, Femme	***	••••	****	-80-1-46	1.04	19
13	Empaquetage, Femme	***	• • • •	• • • •	.67-1.47	1.06	70
14	Conduite de Machine à Teinture, Homme			• • • •	1.00-1.55	1.23	19
15	Netteyage de Machine à Triceter, Hemme		••••	••••	.82-1.09	-98	15 27
16	Mentage, Hemme	0000	0000	0000	1.53-2.16	1.79	48
17	Femme ²	• • • •	• • • •	• • • •	.65-1.00	.82	64
	BAS-TRICOT CIRCULAIRE -						
19	Tricetage, Hemme	0000		****	-90-1-42	1.11	109
20	Ferme	0000	9	••••	.63-1.07	•86	173
21	Attachage, Femme	0000	0000		.63-1.13	.90	226

les marges ceuvrent les taux heraires peur le 80 p. 100 intermédiaire des travailleurs cempris dans les calculs des salaires meyens.

Y cempris la manoeuvre de la fabrication de Bas-Tricet circulaire.

TABLE II - (3) HOSIERY AND KNIT GOODS (Concluded)

	CAN	IADA	_ No	OVA SCOTIA	TIA QUEBEC			
DEPARTMENT AND OCCUPATION	Number ef Werkers	Average Mages Per Hour	Number ef Workers	Average Wages Per Hour	Range of Wages Per Heur	Number of Workers	Average Wages Per Hour	Range of Wages Per Heur
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Heraires
No.		\$		\$	\$		\$	\$
HOSIERY -CIRCULAR - (Concluded)								
22. Sewing Machine Operator, Female	57	.84				20	74	.5681
23. Bearder, Male	129	1.14			0000000	-58	1.17	.89-1.36
24. Boarder, Female	52	.98			0000000	000	0000	0000000
25. Trimmer, Female	36	.72		• • •	0000000	000		0000000
26. Pairer, Female	109	.78	000			64	.71	.5097
27. Finished Mender, Female	126	.83	0.00	000	00000000	34	.62	.4788
28. Kaumegrapher, Female	41	•79		• • •	00000000	18	.71	60- 079
29. Folder and Boxer, Female	62	.81	***	0 • •	0000000	18	.78	.50-1.18
30. Dye-House Machine Operator, Male.		1.02	• • •	0 0 0	00000000	10	1.08	075-1.42
31. Fixer, Male	167	1.41	000	0 0 0		41	1.32	1.11-1.43
UNDERWEAR AND OUTERWEAR -								
32. Circular Knitter, Male	301	1.11	0 * *	000	0000000	1.40	1.01	.85-1.25
33. Female	151	-90	22	.80	.7195	24	.79	.7585
34. Flat Knitter, Male	51	1.19	• • •	• • •	0000000	14	1.06	075-1035
35. Cloth Finisher, Male	56	1.04	000	900	•••••	000	****	(0 00
36. Sewing Machine Operator, Female.	2,422	.84	227	.76	•55- •98	792	•79	·60= ·93
37. Dye-House Operator, Male	73	1.00	000	000	8000000	17	.88	.60-1.60
38. Hand Operator, Male	1,177	.80	78	72	E7 00	58 409	•99	
39. Female	1,1//	1.12	17	•73 •89	.78-1.08	68	•73 1•11	.50-1.01
41. Cutter, Male	194	.84		007	0/0-1000	35	.65	•57 = •75
42. Fixer, Knitting, Male	47	1.35		900	00000000	000		97/ = 0/7
and a second sec	-/			400				

Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU II - (3) BAS ET TRICOT (Fin)

		ERTA, LUMBIA	TOBA, ALBE	MANI AND E		ONTARIO	
	LEFARTEMENT ET OCCUPATION	Range of Wages Per Heur	Average Wages Per Hour	Number of Workers	Range of Wages Per Hour	Average Wages Per Hour	Number ef Werkers
No		Marge des Taux Heraires	Taux Horai res Moyens	No. de Travail- leurs	Marge des Taux Heraires	Taux Heraires Moyens	Ne. de Travail- leurs
		\$	\$		\$	\$	
	BAS-TRICOT CIRCULAIRE -(Fin)						
2	Couture à la Machine, Pemme	*******	••••	***	.70-1.08	•93	30
	Bordage, Hemme	*******	***	• • •	.79-1.29	1.11	67
В	Femme	0000000		0 0 0	.64-1.38	1.03	43
13	Parage, Femme	******	• • • •	***	.63-1.03	-85	22
13	Appareillage, Femme	******	••••	. •••	.63-1.06	-89	43
	Reprisage, (Preduit Fini), Femme Imprimerie de Marques, Femme		* • • •	***	.60 -1 .20	•91	89
	Pliage et Mettage en Beîtes, Femme		* • • •	***		•84	23
	Conduite de Machine à Teinture, Hemme		• • • •	• • •	.63-1.11	•85	38
	Mentage. Hemme	0000000	••••	• • •	1.14-1.70	1.45	122
1	VETEMENT DE DESSOUS ET DE DESSUS -	0000000		***	1014-10/0	1 0.27	122
1 3	Tricetage (Circulaire). Homme	1.10-1.75	1.46	16	.98-1.49	1.19	140
	Perme	.6095	.78	12	.75-1.21	•97	93
	Tricetage (Plat), Hemme		0,0	***	1.03-1.47	1.26	36
	Finissage, Hemme				.79-1.34	1.10	43
	Couture à la Machine, Femme	.6093	۰75	129	.71-1.09	.90	1,274
	Main-d'Oeuvre de Teinturerie, Hemme			•••	.84-1.30	1.04	52
	Operation Manuelle, Hemme		0 + 0 0	• • •	.94-1.40	1.13	51
	Femme	.60-1.08	.82	49	.65-1.10	.86	641
	Coupage, Hemme		0 0 0 0		.86-1.60	1.21	33
1	Femme	.70-1.00	.81	• • •	.68-1.19	.90	135
1	Mentage (Métier à Triceter), Hemme				1.19-1.65	1.40	37

Les marges ceuvrent les taux heraires peur le 80 p. 100 intermédiaire des travailleurs cempris dans les calculs des salaires meyens.

TABLE II - (4) RAYON, NYLON, AND SILK TEXTILES

		CANA	DA	QUEBEC			
	DE PARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour	
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires	
NU a.			\$		\$	\$	
	SPINNING -						
,	Spinner, Male	060	1 07	03.0	1 00	70 3 03	
1.		362	1.27	218	1.09	.78=1.21	
2.	Female	132	•00	103	.83	.54⇒1.04	
3。	Thrower, Male	274	1.29	128	.99	.75-1.25	
4.	Female	105	.85	83	.81	.54-1.04	
	WINDING AND PACKING -		80)		004	0,122001	
5.	Winder, Male	134	。92	127	.91	.72∞1.16	
6.	Female	518	.88	391	.84	.60-1.09	
	WARPING -						
7.	Warper Tender, Male	72	1.08	62	1.01	.80-1.33	
8.	Female	26	۰89	21	.86	-73-1.00	
	DRAWING-IN -						
9.	Drawing-in and Twisting-in Hand, Female	56	•85	44	.83	.63-1.19	
	DRESSING -						
10.	Slasher Tender, Male	73	1.10	62	1.07	.92-1.27	
10.	WEAVING -	12	1.10	02	1.0/	0720102/	
11.	Weaver, Male	537	1.18	492	1.16	.99=1.36	
12.	Female	37	1.16	34	1.15	.90-1.33	
13.	Battery Hand, Male	322	.79	305	.78	.6092	
14.	Female	97	.84	78	.81	.6992	
15.	Warp Hanger, Male	143	1.14	137	1.14	1.00-1.23	
16.	Fixer, Male	299	1.31	269	1.30	1.16-1.47	
	CLOTH ROOM -						
17.	Grader, Male	56	1.03	56	1.03	.80-1.33	
18.	Female	51	1.04	12	.89	.7991	
	MILL, GENERAL - YARD AND MECHANICAL -						
19.	Skilled Tradesman, Male	357	1.36	248	1.20	1.00-1.35	

Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU II - (4) TEXTILES DE RAYONNE, NYLON, ET SOIE

N	DEPARTEMENT ET OCCUPATION	Range of Wages Per Hour	Average Wages Per	Number
No	OCCUPATION		of Wages Wage	
A		Marge des Taux Horaires	Taux Horaires Moyens	No. de Travail- leurs
		\$	\$	
- 2	FILAGE (FILE) -			
	Conduite de fileuse, Homme	1.20-1.65	1.55	144
	Femme	.85-1.12	•96	29
1	MOULINAGE -			
1 3	Moulineur, Homme	1-49-1-60	1.54	146
4	Femme	.8598	-94	19
	ENROULAGE ET EMBALLAGE -			
5	Enroulage, Homme	.85=1.19	1.00	110
1 6	Pemme	00701017	1.00	110
1 2	Conduite d'Ourdisseuse, Homme	1.26-1.60	1.52	10
8	RENTRAYAGE -	• • • • • • • •	0000	• • •
9	Travail de Rentrayage, Femme	00000000		•••
10	Conduite de Pareuse, Homme	1.07-1.35	1.24	8
11	Conduite de Tisseuse, Homme	1.03-1.48	1.42	25
12	Femme	*****	0000	•••
13	Prápose au Battoir, Homme	8593	-91	13
14	Montage de Chaîne, Homme			0.00
15	Montage de Unaine, nomme	1.24-1.40	1.37	.14
16	TOILE (ATELIER DE LA)	* 0× 4 4 5 6 4 6		
17	Classeur, Homme	00000000	0000	
18	Femme	.90-1.19	1.09	38
	PERSONNEL GENERAL-DE COUR ET MECANIQUE -			
19	Ouvrier Spécialisé, Homme	1.55-1.89	1.72	103

Les marges couvrent les teux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans let calculs des salaires moyens.

TABLE III - STANDARD WORK WEEK IN THE PRIMARY TEXTILES INDUSTRY TABLEAU III - SEMAINE NORMALE DE TRAVAIL DANS L'INDUSTRIE TEXTILE PRIMAIRE

(1) Standard Work Week by Region (1) Semaine nermale de travail par régien

October, 1954 - Octobre, 1954

	Cotton and B	read	Woolle Worsted Goods a		Hesi an Knit		Rayon, Nylon, and Silk Textiles Textiles de Rayonne, Nylon et Soie	
Region Région	Filés de et Cotonnad		Lains (Pilés Eteff	s et		t cot		
***************************************	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Range of Heurs Meyenne d'heures Heures		Average Range Heurs Heurs	
	Moyenne d'heures	Marge des Heures	Moyenne d'heures	Marge des Heures			Moyenne d'heures	Marge des Heures
Canada	41.7		45.2	•••••	44.5	•••••	45.2	
Neva Scetia & New Brunswick	41.0	40-44	44.2	40-48 2	44.3	42 2 482	0000	0000
Quebec	41.7	40-50	45.9	40-55	46.1	40 -54	46.1	40-55
Omtario	41.6	40-48	45+3	40-48	43.3	40 -492	42.5	42-48
Maniteba & British Columbia		••••	42.4	40-48	40.8	40 -44	••••	••••

(2) Standard Work Week by Heurs Worked (2) Semaine normale de travail d'après les heures travaillées

Standard		mary tiles	Cetten Yarn and Bread Weyen Goods		Weellen and Wersted Weven Geods and Yarn		Hosiery and Knit Geeds		Rayen, Nylen, and Silk Textiles	
Weekly Heurs Heurss Normales	Textiles Primaires		Filés de Ceten et Cetennade(Large)		Lainages (Filés et Etoffes)		Bas et Tricot		Textiles de Rayenne, Nyle et Seie	
Par Semaine	Mills	Employees	Mills	Employees	Mills	Empleyees	Mills	Employees	Mills	Employe
	Usines	Employés	Usines	Employés	Usines	Empleyés	Usine	Employés	Usines	Empl oy
40 & under	51	15,582	19	10,703	9	1,037	22	3,279	1	563
40.1-44.9	39	5,967	1	100	6	806	25	2,018	7	. 3,043
45	91	14,161	8	1,163	24	3,446	52	6,311	7	3,241
45.1-47.9	15	1,174	• •	••••	7	526	7	565	1	83
48	43	7,300	5	2,095	15	1,204	18	2,369	5	1,632
Over(en excès de)48.	28	2,351	1	43	8	467	10	585	9	1,256
Total	.267	46,535	34	14,104	69	7,486	134	15,127	30	9,818
Percentage on 5-day week Peurcentage peur une Semaine de 5-jeurs(1)	78.8	73.6	74.4	75.6	75.4	82 •2	87.6	92.2	54.5	35.1







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WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA 1955

SALAIRES ET HEURES

DANS
L'INDUSTRIE TEXTILE PRIMAIRE

AU CANADA

1955

REPORT NO.13 - RAPPORT NO.13

Department of Labour, Canada Economics and Research Ottawa, Canada

Ministère du Travail, Canada Division de l'Économique et de Recherches Ottawa, Canada

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This is the thirteenth in the annual series of reports on wages and hours in the Primary Textiles industry.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the last normal pay period preceding October 1, 1955.

Reports were received from 258 establishments having a total of about 51,900 employees. The representative occupations for which information on wages and hours are shown cover approximately 12,100 male and 13,400 female workers.

Table 1 shows index numbers of wages on the 1949 base for Primary Textiles as a whole and for each of the four divisions of the industry. The index of wages for the industry as a whole rose by 0.4 per cent between October 1954 and October 1955. Two of the four divisions registered percentage increases which were as follows: Cotton Yarn and Broad Woven Goods, 1.5; Woollen and Worsted Woven Goods and Yarn, 2.0. The other two divisions showed slight percentage decreases which were as follows: Hosiery and Knit Goods, -1.5; Rayon, Nylon, and Silk Textiles, -0.1; average wage rates declined in these two divisions, largely as a rosult of a decrease in piece work earnings. The trend of wages in the Industry is shown graphically on the chart below Table 1.

The Primary Textiles index in this report does not correspond to the Textile Products (except Clothing) index shown in the Department of Labour's annual report on "Wage Rates and Hours of Labour in Ganada". The reason for the difference is that the Primary Textiles index includes the index for Hosiery and Knit Goods, whereas the Textile Products (except Clothing) index does not include the Hosiery and Knit Goods Industry.

Tables 2, 3, 4 and 5 show average wages and numbers of workers for representative occupations in each of the four divisions of the industry on a Canada basis and for the main geographic regions. The regional statistics also include ranges of rates for each of the occupations.

Only those selected occupations which have 30 or more male or female workers were included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or female workers. The average wages for Canada, however, included all qualified employees in the occupation if there were 30 or more workers, regardless of the regional minimum.

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada basis, according to length of work week.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment in an industry by the corresponding number of male non-office employees.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage earners

Le présent rapport est le treizième d'une série annuelle sur les salaires et les heures de travail dans l'industrie textile primaire.

La statistique a été établie à l'aide de données transmises à la Division de l'économique et de recherches du ministère du Travail par des employeurs de l'industrie invités à fournir des chiffres pour la dernière période de paie antérieure au ler octobre 1955.

Les 258 établissements recensés accusent un effectif global de quelque 51,500 travailleurs, et les occupations types pour lesquelles on a obtenu des renseignements sur les salaires et les heures de travail groupent près de 12,100 travailleurs et 13,400 travailleuses.

Le tableau 1 donne les nombres-indices des salaires pour l'ensemble de l'industrie textile primaire et pour chacune des quatre divisions de cette industrie, l'année 1949 étant considérée comme année de base. L'indice des salaires pour l'ensemble de l'industrie s'est élevé de 0.4 p. 100, d'octobre 1954 à octobre 1955. Deux des quatre divisions ont enregistré des gains qui s'établissent comme suits filés de coton et cotonnade (large), 1.5; lainages (filés et étoffes), 2.0. Les deux autres divisions ont montré de légères diminutions qui s'établissent comme suits bas et tricot, -1.5; textiles de rayonne, nylon, et soie, -0.1; la moyenne des taux de salaire accuse un léger déclin dans ces deux divisions, surtout en raison de la réduction des gains des apiéceurs. Le graphique au-dessous du tableau l indique la tendance des salaires dans l'industrie.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué se rapport annuel du minis-tère du Travail sur les "Salaires et heures de travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Les tableaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Seules les occupations choisies groupant au moins 30 travailleurs ou travailleuses ont été incluses aux tableaux intéressant l'ensemble du pays. Pour les tableaux régionaux, lo minimum requis était de 10 travailleurs ou travailleuses. Cependant, les salaires moyens pour le Canada intéressant toute la main-d'oeuvre qualifiée de l'occupation groupant 30 travailleurs ou plus, sans égard au minimum régional.

Les tableaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'houres en une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement d'une industrie par le nombre correspondant de travailleurs (hommes), autres que les employés de bureau. in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straight time piece work earnings.

The average wage figures refer to straight-time earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost of living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates apply to fully-qualified workers on both day and rotating shifts in each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

L'expression "taux horaire moyen", au sens ou on l'entend dans le présent rapport, signifie la moyenna pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux travailleurs rémunérés au rendement (régimes de travail à la pièce ou de primes de rendement), soit aux uns et aux autres dans une occupation donnée. Cependant, étant donné que la majorité des travailleurs de l'industrie textile sont rémunérés à la pièce, les données sur les salaires reflètent en grande partie les gains normaux pour travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération au temps et, par conséquent, les moyennes ne comprennent pas la rémunération du surtemps. Sont également exclus les taux différenciés de postes, les primes autres que de production, les parts des bénéfices de l'entreprise, le montant des allocations accordées aux travailleurs, telles que transport gratuit, uniformes, assurance de groupe ou présentatie de maladie. Cependant, les moyennes ont été calculées d'après les salaires des travailleurs avant déductions pour fin d'impôt, d'assurance-chômage, de pensions, et le boni de vie chère, le cas échéant, a été inclus dan les taux.

La méthode employée dans le calcul des moyennes de chaque occupation a consisté à multiplier ou pondérer chaque taux horaire par le nombre de travailleur rémunérés à ce taux, puis à diviser le produit par le total des travailleurs. Dans le cas de salaires non versés sur la base d'un tarif horaire, on a calculé le taux horaire en divisant les gains normaux pour la période de paie considérée par le nombre d'heures normales de travail effectuées.

Les taux s'appliquent aux travailleurs entièrement qualifiés, employés dans les postes de jour et par roulement, dans chacune des occupations; les novi ces, débutants, apprentis et employés à temps partiel n'ont pas été considérés dans le calcul des moyennes. Les personnes ayant travaillé moins de la moitié de l'horaire normal ont été classées comme travailleurs à temps partiel.

Outre les moyennes, on indique les marges prédo minantes de taux. Ces marges intéressent le "80 p.10 intermédiaire" des travailleurs, bien que les taux ve sés à tous les travailleurs d'une occupation aient servi au calcul des moyennes.

Les travailleurs d'une même occupation ne sont pas nécessairement tous astreints au même volume de travail, lequel a tendance à être plus fort pour les travailleurs que pour les travailleuses.

TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1945-1955

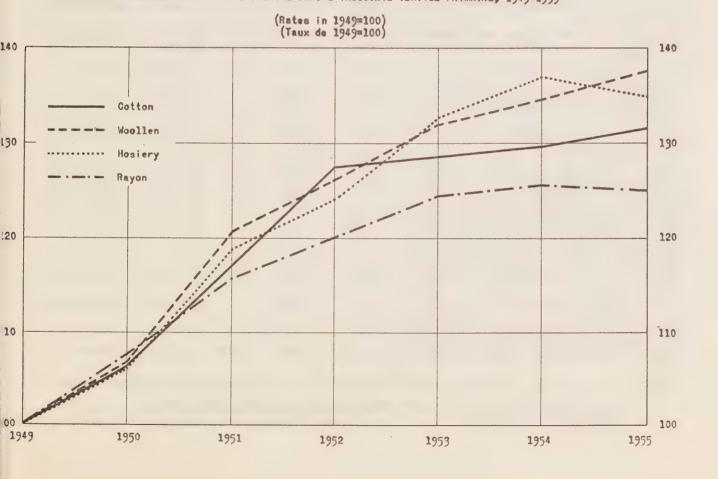
(Rates in 1949=100) (Taux de 1949=100)

Note:- Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

Note:- Les indices pour les anneés antérieurement à 1949 sont des conversions de la série préalable sur la base de 1999.

Year	Primary Textiles	Cotton Yarn and Broad Woven Goods	Woollen and Worsted Woven Goods and Yarn	Hosiery and Knit Goods	Rayon, Nylon, and Silk Textiles
Année	Textiles Primaires	Filés de Coton et Cotonnade(Large)	Lainages (filés et étoffes)	Bas et Tricot	Textiles de Rayonne, Nylon et Soie
1945	62.0 67.9 77.9 91.8 100.0 106.5 118.0 124.7 129.4 131.7	59.8 65.0 76.0 92.8 100.0 106.1 117.1 127.5 128.7 129.5	63.2 70.8 81.1 93.3 100.0 106.7 120.8 126.2 131.6 134.6	65.9 70.6 80.0 92.8 100.0 106.0 118.9 124.0 132.6 137.0	59.9 66.3 75.2 87.8 100.0 107.7 115.7 120.1 124.3 125.4

TREND OF WAGE RATES IN THE PRIMARY TEXTILES INDUSTRIES, 1949-1955 TENDANCE DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1949-1955



October 1955

		CANA	DA	,_ At	NOVA SCOTIA	
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl
		No. de Travail-	Taux Horaires	No. de	Taux	Marge des Taux
No.		leurs	Moyens	leurs	Moyens	Horaires
10.			\$		\$	\$
	OPENING AND PICKING-					
1.	Picker Tender, Male	96	1.12	**	****	*****
2.	Card Tender, Male	330	1.16	• •	• • • •	*****
3-	Grinder, Male	138	1.24	••	****	
4.	Drawing and Combing Tender, Male	150 178	1.09	**		
5•	FLY FRAMES-	110		1		
6.	Fly Frame Tender, Male	227	1.09	**	****	*****
7.	Female	196	1.09	• •	••••	
8.	Spinner (Ring), Male	373	1.16	**	07	96-
9.	Female	884	1.06	27 16	1.01	88-1.0
0.	Doffer, Male	475	1.22		1401	000-200
1.	Fixer, Male	111	1,20	••	••••	
2.	Spooler Tender, Male	130	1.14	• •		
3.	Female	297	1.05	18	1.04	.88-1.
4.	Warper Tender, Male	62	1.21	••	••••	
5.	Female	62	•96	• •		*****
6.	DRESSING- Slasher Tender, Male	113	1.23	••	••••	*****
7.	Warp Tying Machine Operator, Male	102	1.20	••	****	*****
8.	Drawing-in Hand, Female	76	1.04	**	****	•••••
9.	Twister Tender, Male	163	1.16	**		****
20.	Female	118	1.14	••	• • • •	*****
1.	Weaver, Male	694	1.23	••	****	*****
2.	Female	426	1.15	• •	***	*****
3-	Battory Hand, Male	200 ·	•96	••	****	
4.	Female		1.18	**	****	
5.	Warp Hanger, Male	59 551	1.95	••	****	*****
27.	Napper, Male	57	1.08	••	••••	****
28.	Winder Tender, Male	110	1.09			*****
9.	Female	761	1.03	••	****	*****
30.	CLOTH ROOM- Inspector, Female	431	1.01	••	••••	•••••
31.	Operator, Male	157	1.14	••	****	*****
32.	MILL, GENERAL - YARD AND MECHANICAL- Skilled Tradesman, Male	314	1.33	18	1.14	.90-1.

lRanges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU 2 - FILES DE COTON ET COTONNADE (LARGE)

Octobre 1955

		0	ONTARI			QUEBEC	
	DEPARTEMENT ET OCCUPATION	Range of Wages Per Hourl	Average Wages Per Hour	Number of Workers	Range of Wages Per Hourl	Average Wages Per Hour	Number of Workers
	OGGGFATION	Marge des Taux Horaires1	Taux Horaires Moyens	No. de Travail- leurs	Marge des Taux Horaires1	Taux Horaires Moyens	No. de Travail- leurs
No.		\$	\$		\$	\$	
1.	DEBALLAGE ET DEMELAGE- Conduite de Démêleuse, Homme	1.04-1.45	1.22	33	.96-1.24	1.08	59
2. 3.	Conduite de Cardeuse, Homme	1.08-1.35	1.23	108 32	1.01-1.29	1.12	212
4.	Conduite d'Etirouse et Cardeuse, Homme	1.10-1.32	1.20	17 80	.96-1.18 .60-1.21	1.08 .98	90
6.	Conduite de Bancbrocheuse, Homme	•99-1•43 1•02-1•30	1.19	23 101	1.03-1.38	1.22	199 90
8.	Fileur (Métier à Anneau), Homme	1.02-1.27 .89-1.15 1.08-1.38	1.15 1.03 1.28	53 339 118	1.05-1.26 .65-1.22 1.13-1.29	1.17 1.09 1.21	320 518 341
10.	Rattachage, Homme	1.14-1.41	1.32	24	1.08-1.32	1.27	130
12.	Conduite d'Enrouleuse, Homme	.97-1.16	1.08	70	1.05-1.27 .88-1.18	1.04	149
14. 15.	OURDISSAGE Conduite d'Ourdissause, Homme Femme	1.21-1.37	1.30 .99	25 34	•99 -1 •30 •60 -1 •24	1.15	32 24
16.	DRESSAGE- Conduite de Pareuse, Homme	1.15-1.36	1.25	43	1.08-1.33	1.21	70
17.	Conduite de Passeuse de Chaîne, Homme Travail de Rentrayage, Femme	1.07-1.33	1.21	25 30	1.09-1.53 .69-1.26	1.20	74
19.	RETORDAGE- Conduite de Retordeuse, Homme	1.13-1.38 .95-1.43	1.25	29 90	1.00-1.21 -92-1.29	1.15	122 26
21. 22. 23.	Conduite de Tisseuse, Homme Femme Préposé au Battoir, Homme	1.21-1.53 1.11-1.35 1.08-1.12 .86-1.04	1.23	185 209 11 175	1.13-1.32 .69-1.34 .93-1.06 .97-1.09	1.07 .96 1.02	507 189 189 222
24. 25. 26.	Montage de Chaine, Homme	1.31-1.47	****	182	1.09-1.32	1.34	55 354
27.	Conduite de Gîteuse. Homme	******	1.05	36	1.06-1.22	1.13	21
28.	Femme	.98-1.14 .86-1.15	1.10	15 340	.91-1.19 .81-1.16	1.09	89 419
29 .	Inspection, Femma	-91-1-38	1.08	81	-90-1-10	•99	347
31.	Conduite d'Appareil. Homme	1.01-1.33	1.18	62	•92-1-26	1.12	95
32.	ERSONNEL GENERAL-DE COUR ET MECANIQUE-	1.24-1.58	1.44	114	.21-1.35	1.29	182

lles marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE 3 - WOOLLEN AND WORSTED WOVEN GOODS AND YARN
October 1955

		CAN	NADA		OVA SCOTIA NEW BRUNSWI			QUEBEC	
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range Wages Per Ho
No .		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horalres Moyens	Marge des Taux Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Ta Horair
			\$		\$	\$		\$	\$
1.	STOCK PREPARATION— Garnett and Wool Picker, Male	136	•99	••	•••	******	46	•92	.78-1
2.	Card Tender and Finisher, Male	214	1.02	••	***	******	56	•90	•65-
3•	Card Stripper and Grinder, Male	93	1.03	••	***	*****	31	•91	.76-1
4.	Mixing Gill, Draw Box and Draw Frame Operator, Male	20	-97		•••		31	-97	-80-
5.	Female	39 183	•97 •96	••	•••	•••••	17	•97 •82	****
6.	WORSTED SPINNING- Worsted Spinning Frame Op.Female. WOOLLEN SPINNING-	222	•95	••	•••	•••••	35	.91	•70-
7.	Mule and Frame Operator, Male	274	1.16	••	•••	•••••	100	1.03	•75=
8.	Female	50	•90	••	•••		11	•93	-90-
0	Twisting-	54	1.12		•••		34	1.10	-97-
9. 10.	Female	210	•94	••	• • •	0005000	22	.34	•97-
11.	Winder, Spooler and Reeler, Female WARPING-	634	•92	16	•58	.4266	99	.89	•55-
12. 13.	Warper and Beamer, Male	84 47	1.17 .82	••	***	******	98 13	1.14	•93- •41-
14.	DRAWING-IN- Drawing-In Hand, Female	69	•95	••	•••	•••••	22	-98	•82 -
15.	Weaver, Male	507	1.23	••	• • •	******	262	1.15	1.04-
15.	Female	507 221	-98	94	•67	.44-1.25	26	1.11	1.27-
17.	Loom Fixer, Male BURLING AND MENDING-	150	1.39	••	•••	******	74	1.40	1.021-
18.	Burlar and Mender, Female FINISHING-	481	•92	••	•••	•••••	213	.85	•54-
19. 20.	Wet and Dry Operator, Male Cloth Specker, Female DYEING-	347 43	1.07 -77	••	•••	*****	118	•98	•70-
21.	Dye Machine Operator, Male	150	1.06	••	•••	******	34	•97	•75•

 $^{^{1}\}text{Ranges}$ include the rates for the middle 80 per cent of the workers used in the calculation of averages. $^{2}\text{Manitoba only}_{\circ}$

TABLEAU 3 - LAINAGES (FILES ET ETOFFES) Octobre 1955

	ONTAR 10			MANITOBA A			
Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	DEPARTEMENT ET OCCUPATION	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires	No. de Travall- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹		No
	\$	\$		\$	\$		No.
69 138	1.02	.85=1.21 .90=1.23	15	1.06	.95-1.17	PREPARATION DE MATERIEL- Epaillage, Laine et Grenat, Homme CARDAGE-	1.
54	1.10	92-1.26	13	1.002	.90-1.052		2.
		0,2 2020		••••	••••••	Nettoyage et Aiguisage de Cadre, Homme	3.
i66	•98	.77-1.18	• •	•••	******	Conduite de Peigne - Mélangeuse d'Etireuse et de Défeutreuse, Homme. Femme.	4.
180	•96	•77-1.12	••	••••	******	FILAGE DE PEIGNE- Conduite de Métier à Filer(Peigne), Fem.	6.
153	1.24	•97-1-63	16	1.272	1.00-1.432	FILAGE DE LAINE-	0.
21	•95	•75-1-04		1021-	1.00-1.43-	Conduite de Métier à Filer et de Renvideuse, Homme	7.
19	1.18	.84-1.52				RETORDAGE-	8.
181	•96	.75-1.15	••	••••	••••••	Travail de Retordage, Homme	9.
478	•95	76 2 26		-		Travail de Dévidage, Bobinage,	
44	1.21	•75-1•15	40	•75	.6088	OURDISSAGE-	11.
25	-86	•99-1•36 •75- •95	• •	••••	•••••	Ourdissage et Engouplage, Homme	12.
41	•96	•75-1-21		•		RENTRAYAGE=	
242	1.31					Travaíl de Passage de Fil, Femme TISSAGE-	14.
123	1.04	•93-1-53 •83-1-41	34	1.00	.80-1.21	Travail de Tissage, Homme	15.
71	1.38	1.15-1.62	••	••••	•••••	Montage de Métier, Homme	16.
244	•98	.80-1.10	24	.83	.7094	Travail d'Epincatage et de Reprisage,	18.
209	1.12	-97-1-30	15	1.09	1.00-1.17	FINISSAGE-	
92	.78	•66- •88	••	••••		Relevage de Défaut(Etoffe) Femma TEINTURERIE	19.
104	1.09	.90-1.28	••	••••	•••••	Conduite de Machine à Teinture,	21.

lles marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

2 Manitoba seulement.

TABLE 4 - HOSIERY AND KNIT GOODS

October	r 19	55	

							T		
		CAN	ADA		NOVA SCOTI	A		QUEBEC	
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range Wages Per Ho
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horeires Moyens	Marge des Taux Horairesl	No. de Travail- leurs	Taux Horaires Moyens	Marg des Ta Horair
			\$		å	\$		\$. 8
	MAGNETAL FACILIDATED								
1.	HOSIERY-FULL FASHIONED- Round Heel Knitter, 45 gauge, male	191	1.57	***	•••		117	1.55	1.28-1
2.	Round Heel Knitter, 51 gauge, male	575	1.76	•••	•••		363	1.68	1.50-1
3.	Round Heel Knitter, 60 gauge, male	153	1.94	•••	•••	******	73	1.80	1.50-2
4.	Seamer, Femalz	560	-98	•••	•••	•••••	328	-94	-69-1
5.	Grey Inspector, Female	181	1.03	•••	• • •	******	118	•96	•65~1 •39~1
7.	Mender, Marvel, Female	44	1.09	***	• • •		23	•96	-86-1
8.	Pre-Boarder, Male	91	1.36	***	• • •	•••••	41	1.23	-95-3
9.	Final Boarder, Male	86	1.27		***	******	64	1.28	1.14-1
10.	Final Boarder, Female		1.20	***	•••	******	19	1.13	.70-1
12.	Female Kaumographer, Female	297	1.04	• • •	• • •	******	21	81	.60-
13.	Packer, Female	138	-88	• • •	•••	******	91	.71	•55-
14.	Dye-House Machine Operator, Male	33	1.08	•••	***	******	15	.38	-080-
15.	Knitting Machine Cleaner, Male	***	-39	***	***	******	***	3.00	
16.	Fixer, Male	52 101	1.76	• • •	• • •	******	29 78	1.82	1.77-2
18	General Labourer, Female ²	135	•91	•••	• • •	******	84	-68	•50-
	HOSTERY- CIRCULAR-								
19.	Knitter, Male	203	1.10	• • •	•••	•••••	78	1.04	-70-1
20.	Knitter, Female	275 395	-82 -86	13	.83	.67-1.06	115	•70 •76	•43- •50-1
22.	Grey Inspector, Female	75	•77	13	•••	*0/=1*00	27	.81	•77-
23.	Sewing Machine Operator, Female	41	.88		***	******	18	.82	•56-
24.	Boarder, Male	126	1.21	•••	•••	******	56	1.26	1.21-1
25.	Boarder, Female	43	1.05	•••		******	10	6440	50_
27.	Pairer, Fenale	128	•79 •83	***	***	******	13	•57	•52-
28.	Finished Mender, Female	128	.81		***	******	42	•73	44-
29.	Kaumographer, Female	45	.82	• • •	• • •	******	18	•72	-60-
30. 31.	Folder and Boxer, Female	72	81	***	• • •	******	21	.71	48-1
32.	Dye-House Machine Operator, Male	163	1.06	•••	• • •	******	10	1.04	•70-1 1•11-1
	UNDERWEAR AND OUTERWEAR-								
33.	Circular Knitter, Male	299	1.14	•••	• • •	•••••	120	1.04	-89-1
33. 34.	Female	96	-89	20	.81	.6799	10	.88	-82-
35.	Flat Knitter, Male	68	1.25	***		******	15	1.11	-85-1
37.	Cloth Finisher, Male	56 2389	1.03 .85	233	.78	•55~ •98	747	70	-61-1
38.	Dye-House Operator, Male	89	1.02	400	• • • •	• • • • • • • • • • • • • • • • • • • •	17	•79 •87	80-1
59.	Hand Operator, Male	125	1.10	***	•••		60	1.04	•75-1 •52-1
40.	Female	865	•79	73	-71	•57- •92	372	•75	-52-1
42.	Cutter, Male	114	1.15	20	•92	.78-1.15	60 32	1.17	-63~
43.	Fixer, Knitting, Male	51	1.32	• • •	• • •		12	1.16	1.02-1

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

2Also includes labourers in Hosiery-Circular.

TABLEAU 4 - BAS ET TRICOT

Octobre 1955

	ONTARIO			IITOBA, ALB BRITISH CO			
Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	DEPARTEMENT ET OCCUPATION	
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires1	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horairesl		No.
	\$	\$		\$	3		
	Y	Y		8	\$		
74	1.60	1.31-2.01	•••	•••	*****	BAS-TRICOT A DIMINUTION AUTOMATIQUE- Tricotage, (Talons Ronds), Calibre 45,	1.
212	1.89	1.64-2.11	•••	••••	******	Tricotage, (Talons Ronds), Calibre 51,	2.
80	2.06	1.99-2.33	•••	••••	******	Tricotage, (Talons Ronds), Calibre 60,	3.
231 63	1.04	.75-1.32		****	******	Cousage de Coutures, Femme	4.
63	1.15	•78-1-57	***	****		Inspection (Ecru), Femme	
31 21	1.06	•76-1-15	***	••••	*******	Reprisage & la Main, Femme	5.
21	1.24	-97-1-51	***	****	*******	Reprisage, Marvel, Femms	7.
50 22	1.24	1.20-1.59	***	****	******	Pré-Bordage, Homma	8.
46	1.23	1.07-1.38	•••	****	******	Bordage Final, Homme	9.
			***	****	******	Inspection, Parage, Classification,	10.
110	1.22	.91-1.47	•••	• • • •	•••••	Femme	11.
16	1.10	-85-1-30	• • •	• • • •	******	Imprimerie de Marques, Femme	12.
47 18	1.20	•75-1-55	***	****	******	Empaquetage, Femme	13.
12	1.25	1.05-1.27	***	****	*******	Conduite de Machine à Teinture, Homme	14.
19	•98 1•77	.76-1.10 1.63-2.42	• • •	• • • •	*******	Nettoyage de Machine à Tricoter, Homme	15.
21	1.03	.88-1.25	•••	••••	*******	Montage, Homme	16.
50	-86	-65-1.00	***	••••	*******	Manoeuvre Générale, Homme ²	17.
							200
730	2 24	70 9 40				BAS-TRICOT CIRCULAIRE-	
119 156	1.14	.75-1.41	•••		******	Tricotage, Homme	19.
251	.91	-65-1-24	• • •		*******	Femme	20.
39	•91 •76	•70 -1 •10	***	••••	*******	Attachage, Femme	21.
23	.92	.71-1.14	***	••••	*******	Inspection (Ecru), Femme	22.
39 23 66	1.19	-91-1-35	•••	****	*******	Bordage, Homme	23.
37	1.13	.75-1.43	•••	****	*****	Femne	25.
37 27 64	•90	-68-1-12	•••	••••		Parage, Femne	26.
	•93	-53-1-11	•••	****	*******	Appareillage, Femne	27.
79 27	•88	.61-1.27	***		******	Reprisage, (Produit Fini), Femme	28.
2/	-89	-75-1-15	***	****	*******	Imprimerie de Marques, Femme	29.
43 16	-87	-65-1-04	***	****	••••••	Pliage et Mettage en Boîtes, Femme	30.
117	1.14	-90-1-32	• • •	****	********	Conduite de Machine à Teinture, Homme	31.
/	1.54	1.25-1.78	*	***	******	Montage, Homme	32.
164	3 30	06 3 43	20			VETEMENT DE DESSOUS ET DE DESSUS-	
164	1.19	-96-1-41	13	1.50	1.10-1.80	Tricotage (Circulaire), Homme	33.
53	.92 1.29	.70=1.25 1.00=1.44	•••	****	******	Femme	34.
42	1.03	-85-1-30	***	****	******	Tricotage (Plat), Homme	35.
1342	-90	.71-1.10	67	•90	•75 - 1.05	Finissage, Homme	36.
68	1.07	85-1.30	•••	••••	•/5-1•05	Main-d [†] Couvre de Teinturerie, Homme	37.
61	1.15	.88-1.35	•••	• • • •	******	Operation Manuelle, Homme	39.
391	-83	.65-1.13	29	.87	.70-1.20	Femme	40.
31	1.22	-89-1-50	•••	****	*******	Coupage, Homme	41.
141	•96	.79-1.22	•••	****	******	Femme	42.
36	1.39	1.14-1.65	•••	****	••••••	Montage (Métier à Tricoter), Homme	43.
							1

les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.
27 compris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - RAYON, NYLON, AND SILK TEXTILES
October 1955

		CAN	ADA		QUEBEC	
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl
No.		No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires
			\$		\$	\$
	SPINNING-					
2.	Spinner, Male	344 185	1.31 .93	207 139	1.11 .88	.82-1.21 .54-1.19
3. 4.	Thrower, Male	351 126	1.31 .84	162 106	1.00 .82	•75-1•26 •54-1•00
5.	Winder, Male	167 564	.91 .91	160 421	.91 .86	.71-1.14 .50-1.08
7.	Warper Tender, Male	69	1.12	57	1.03	.82-1.31
9.	Drawing-in and Twisting-in Hand, Female	5 3	•85	44	.84	.60-1.36
10.	Slasher Tender, Male	75	1.09	63	1.07	-92-1-27
11. 12. 13. 14. 15.	Weaver, Male	546 36 300 118 150	1.17 1.16 .78 .85 1.14	497 31 295 93 145	1.17 1.14 .78 .81	.95-1.29 .92-1.29 .6092 .7192 .96-1.24
	Fixer, Male	304 63	1.34	277 62	1.33	1.18-1.47 .83-1.33
	Female	35	1.11	0.40		
-/-	entered transminis main escessors escessors escessors	483	1.49	243	1.21	1.03-1.35

langes include the rates for the middle 80 per cent of the workers in the calculation of averages.

TABLEAU 5 - TEXTILES DE RAYONNE, NYLON, ET SOIE Octobre 1955

	ONTARIO			
Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	DEPARTEMENT ET OCCUPATION	
No, de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires1		No.
	\$	\$		
135 21 186 15 104 12 18 17 	1.61 1.05 1.59 .91 1.03 1.55 .87 	1.32-1.68 .97-1.13 1.51-1.63 .8595 .87-1.20 1.36-3.69 .7996 	FILAGE (FILE)— Conduite de fileuse, Homme Femme	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19.
		-,,,		-70

lLes marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1955

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR REGION, AU 1er OCTOBRE, 1955

	Cotton Yarn and Broad Woven Goods Filés de Coton et Cotonnade(Large)		Worste	en and d Woven and Yarn	Hosi an Knit		Rayon, Nylon, and Silk Textiles	
Region			Lainages (Filés et Etoffes)		Bas et Tricot		Textiles de Rayonne, Nylon et Soie	
Région	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours
	Moyenne d*heures	Marge des Heures	Moyenne d*heures	Marge des Heures	Moyenna d*heures	Margo des Heures	Moyenne diheures	Margo des Heures
Ganada	41.4	* * * * *	45.0	••••	44.6	*****	44.9	••••
Nova Scotia & New Brunswick	41.0	40-44	43.8	40-482	44.4	421-481	****	****
Quebec	41.6	40~48	46.5	40-55	46.4	40 -54	46.2	40-55
Ontario	41.1	40-48	44.7	37½-48	43.5	40 -492	42.4	42-48
Manitoba, Alberta and British Columbia	•••	••••	41.1	40-44	41.0	40-44	••••	••••

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK WEEK, AT OCTOBER 1, 1955

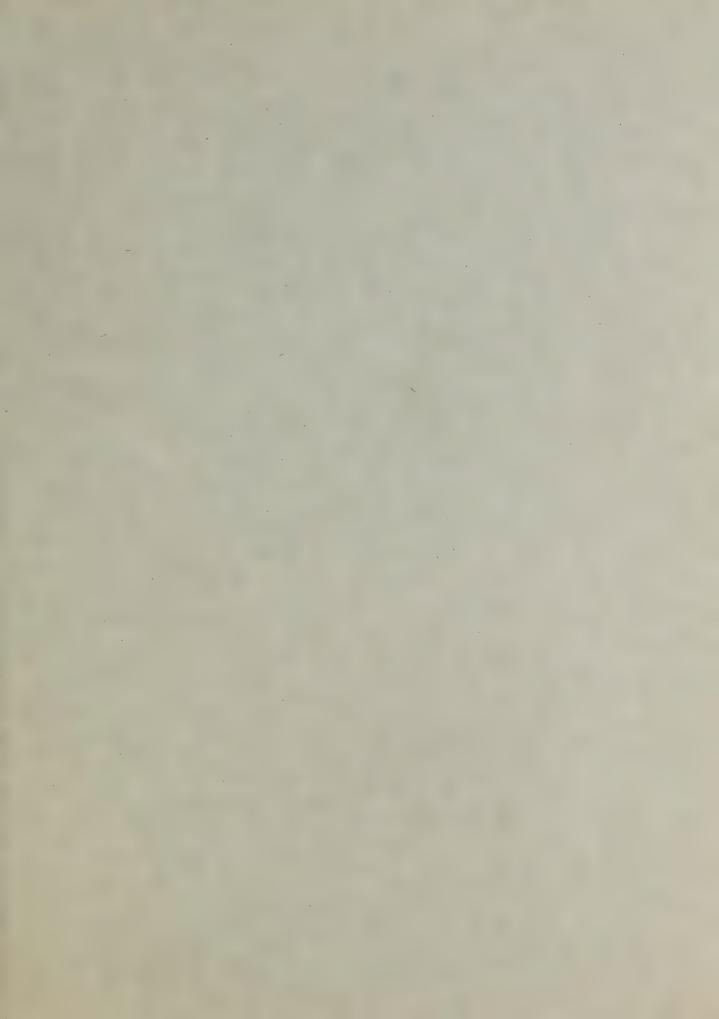
TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYES D'APRÈS LA DUREE DE LA SEMAINE NORMALE DE TRAVAIL,

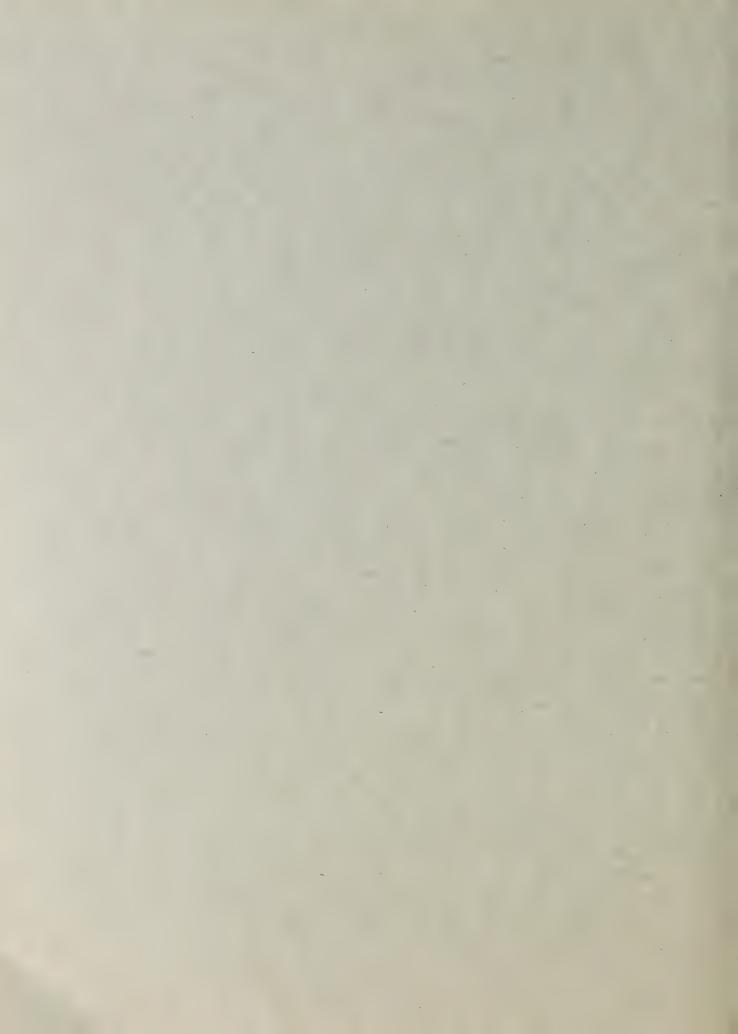
AU 1er OCTOBRE, 1955

Standard Weekly		imary tiles	and	ton Yarn I Broad on Goods	Worste	en and d Woven and Yarn	a	iery nd Goods	Nyl	ayon, on, and Textiles	
Hours Heures Normales		tiles maires .	(de Coton et nade(Large)	(Fi1	nages és et ffes)	Bas et Tricot		Rayonn	les de e, Nylon Sole	
par Semaine	Mills	Employees	Mills	Employees	Mills	Employees	Mills	Employees	Mills	Employees	
	Usines	Employés	Usines	Employés	Usines	Employes	Usines	Employés	Usines	Employés	
40.1-44.9	55 40 86 11 42 24	18,665 7,933 13,742 1,344 7,911 2,333	23 1 8 1 5	13,955 105 1,203 103 2,291	10 8 23 3 15	1,201 1,064 3,144 310 1,594 470	19 22 47 6 17	2,905 2,072 6,128 851 2,340 537	3 9 8 1 5 8	604 4,692 3,267 80 1,686 1,326	
Total	258	51,928	38	17,657	66	7,783	120	14,833	34	11,655	
Pourcentage on 5-day weekl Pourcentage pour une Semaine de 5-joursl	76.8	77.1	86.8	89•5	67.2	73•7	83.1	84.7	58.1	48.0	

lfigures applying to the 5-day week were compiled from the Survey of Working Conditions, April 1955; the October 1955 survey did not request information on the number of days per week.

lles chiffres s'appliquant à la semaine de 5-jours sont tirés du relevé des conditions de travail au ler avril, 1955; le relevé du ler octobre 1955, n'a pas fait de demande d'information au sujet du nombre de jours par semaine.





LABOUR



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WAGES AND HOURS IN THE PRIMARY TEXTILES INDUSTRY IN CANADA 1956

SALAIRES ET HEURES

DANS
L'INDUSTRIE TEXTILE PRIMAIRE

AU CANADA

1956

REPORT NO. 14 RAPPORT NO. 14

Department of Labour, Canada Economics and Research Branch Ottawa, Canada

Ministère du Travail, Canada Division de l'Économique et de Recherches Ottawa, Canada

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INTRODUCTION

This is the fourteenth in the annual series of reports on wages and hours in the Primary Textiles Industry.

The statistics were compiled from returns obtained from employers in the industry by the Economics and Research Branch of the Department of Labour. Information was requested for the last normal pay period preceding October 1, 1956.

Reports were received from 249 establishments having a total of about 51,200 employees. The representative occupations for which information on wages and hours are shown cover approximately 11,700 male and 13,400 female workers.

Table 1 shows index numbers of wages on the 1949 base for Primary Textiles as a whole and for each of the four divisions of the industry. The index of wages for the industry as a whole rose by 4.0 per cent between October 1955 and October 1956. The percentage increases for each of the four divisions were as follows: Cotton Yarn and Broad Woven Goods, 5.4; Woollen and Worstead Woven Goods and Yarn, 1.7; Hosiery and Other Knitted Goods, 5.0; Synthetic and Silk Textiles, 2.2. These increases were substantially larger than those shown for 1955 except in the Woollen industry where the rise was slightly smaller. The trend of wages in the industry is shown graphically on the chart below Table 1.

The Primary Textiles index in this report does not correspond to the Textile Products (except Clothing) index shown in the Department of Labour's annual report "Wage Rates and Hours of Labour". The reason for the difference is that the Primary Textiles Index includes the index for Hosiery and Other Knitted Goods, whereas the Textile Products (except Clothing) index does not include the Hosiery and Other Knitted Goods Industry.

Tables 2, 9, 4 and 5 show average wages and numbers of workers for representative occupations in each of the four divisions of the industry on a Canada basis and for the main geographic regions. The regional statistics also include ranges of rates for each of the occupations.

Only those selected occupations which have 30 or more male or female workers were included in the tables for Canada as a whole. In the regional tables, the minimum was 10 male or female workers. The average wages for Canada, however, included all qualified employees in the occupation if there were 30 or more workers, regardless of the regional minimum.

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada basis, according to length of work week.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment in an industry by the corresponding number of male non-office employees.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage earners

INTRODUCTION

Le présent rapport est le quatorzième d'une série annuelle sur les salaires et les heures de travail dans l'industrie textile primaire.

La statistique a été établie à l'aide de données transmises à la Division de l'économique et de recherches du ministère du Travail par des employeurs de l'industrie invités à fournir des chiffres pour la dernière période de paie antérieure au ler octobre 1956.

Les 249 établissements recensés accusent un effectif global de quelque 51,200 travailleurs, et les occupations types pour lesquelles on a obtenu des renseignements sur les salaires et les heures de travail groupent près de 11,700 travailleurs et 13,400 travailleuses.

Le tableau 1 donne les nombres-indices des salaires pour l'ensemble de l'industrie textile primaire et pour chacune des quatre divisions de cette industrie, l'année 1949 étant considérée comme année de base. L'indice des salaires pour l'ensemble de l'industrie s'est élevé de 4.0 p. 100, d'octobre 1955 à octobre 1956. Les hausses moyennes pour chacune des quatre divisions s'établissent comme suit: filés de coton et cotonnade, 5.4; lainages (filés et étoffes), 1.7; bas et tricot, 5.0; textiles synthétiques et soie, 2.2. Ces hausses sont substantiellement plus élevées que celles indiquées pour 1955 sauf dans la division des lainages où la hausse a été un peu plus faible. Le graphique audessous du tableau l'indique la tendance des salaires dans l'industrie.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vôtement) indiqué au rapport annuel du ministère du Travail sur les "Salaires et heures de travail au Ganada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles (sauf le vôtement) ne tient pas compte de l'industrie des bas et tricots.

Les tableaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Seules les occupations choisies groupant au moins 30 travailleurs ou travailleuses ont été incluses aux tableaux intéressant l'ensemble du pays. Pour les tableaux régionaux, le minimum requis était de 10 travailleurs ou travailleuses. Cependant, les salaires moyens pour le Canada groupent toute la main-d'ocuvre qualifiée de 1ºoccupation groupant 30 travailleurs ou plus, sans égard au minimum régional.

Les tableaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'heures en une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement d'une industrie par le nombre correspondant de travailleurs (hommes), autres que les employés de bureau. in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straight time piece work earnings.

The average wage figures refer to straight-time earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost of living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straighttime earnings for the pay period by the straighttime hours worked.

The rates apply to fully-qualified workers on both day and rotating shifts in each of the occupations. Beginners, learners, apprentices and partime workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

L'expression "taux horaire moyen", au sens ou on l'entend dans le présent rapport, signifie la moyenne pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux travailleurs rémunérés au rendement (régimes de travail à la pièce ou de primes de rendement), soit aux uns et aux autres dans une occupation donnée. Cependant, étant donné que la majorité des travailleurs de l'industrie textile sont rémunérés à la pièce, les données sur les salaires reflètent en grande partie les gains normaux pour travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération au temps et, par conséquent, les moyennes ne comprennent pas la rémunération du surtemps. Sont également exclus les taux différenciés de postes, les primes autren que de production, les parts des bénéfices de l'entreprise, le montant des allocations accordées aux travailleurs, telles que transport gratuit, uniformes, assurance de groupe ou présentations de maladie. Cependant, les moyennes ont été calculées d'après les salaires des travailleurs avant déductions pour fin d'impôt, d'assurance-chômage, de pensions, etc. Le boni de vie chère, le cas échéant, a été inclus dans les taux.

La méthode employée dans le calcul des moyennes de chaque occupation a consisté à multiplier ou pondérer chaque taux horaire par le nombre de travailleurs rémunérés à ce taux, puis à diviser le produit par le total des travailleurs. Dans le cas de salaires non versés sur la base d'un tarif horaire, on a calculé le taux horaire en divisant les gains normaux pour la période de paie considérée par le nombre d'heures normales de travail effectuées.

Les taux s'appliquent aux travailleurs entièrement qualifiés, employés dans les postes de jour et par roulement, dans chacune des occupations; les novices, débutants, apprentis et employés à temps partiel n'ont pas été considérés dans le calcul des moyennes. Les personnes ayant travaillé moins de la moitié de l'horaire normal ont été classées comme travailleurs à temps partiel.

Outre les moyennes, on indique les marges prédominantes de taux. Ces marges intéressent le "80 p.100 intermédiaire" des travailleurs, bien que les taux versés à tous les travailleurs d'une occupation aient servi au calcul des moyennes.

Les travailleurs d'une même occupation ne sont pas nécessairement tous astreints au même volume de travail, lequel a tendance à être plus fort pour les travailleurs que pour les travailleuses.

TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1945-1956

(Rates in 1949=100) (Taux de 1949=100)

Note:- Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

Note:- Les indices pour les anneés antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

Year	Primary Textiles	Cotton Yarn and Broad Woven Goods	Woollen and Worsted Woven Goods and Yarn	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
Année	Textiles Primaires	Filés de Coton et Cotonnade(Large)	tainages (filés et étoffes)	Bas et Tricot	Textiles synthétiques et soie
1945	62.0 67.9 77.9 91.8 100.0 106.5 118.0 124.7 129.4 131.7 192.2	59.8 65.0 76.0 92.8 100.0 106.1 117.1 127.5 128.7 129.5 131.5	63.2 70.8 81.1 93.3 100.0 106.7 120.8 126.2 131.6 134.6 137.9	65.3 70.6 80.0 92.8 100.0 106.0 118.9 124.0 132.6 137.0 141.8	59.9 66.3 75.2 87.8 100.0 107.7 115.7 120.1 124.9 125.4 125.4

TREND OF WAGE RATES IN THE PRIMARY TEXTILES INDUSTRIES, 1949-1956

TENDANCE DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1949-1956

(Rates in 1949=100) (Taux de 1949=100)

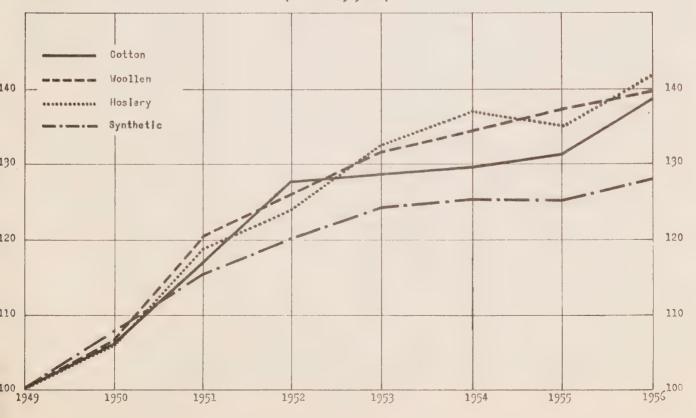


TABLE 2 - COTTON YARN AND BROAD WOVEN GOODS

October 1956

		CANA	NDA	At	NOVA SCOTIA			
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl		
No.				No. de Taux Travail- leurs Moyens		res Travail- Horair		Marge des Taux Horaires
-			\$		\$			
1.	OPENING AND PICKING- Picker Tender, Male	100	1.18	••	****	•••••		
2.	GARDING- Card Tender, Male	342	1.19	11	1.12	1.00-1.1		
3.	Grinder, Male	143	1.31	••	••••	******		
4.	Drawing and Combing Tender, Male	158	1.14	• •	****	*******		
5-	FLY FRAMES-	147	1.08	**	****	*****		
6.	Fly Frame Tender, Male	231	1.27			*****		
7.	Female	224	1.14	••	***			
8.	Spinner (Ring), Male	357	1.24			*****		
901	Female	856	1.14	27	1.00	-96-1-		
0.	Doffer, Male	440	1.27	16	1.06	.38-1.		
1.	Fixer, Male	140	1.31	**	****	*****		
2.	Spooler Tender, Male	97	1.18	**	3 00	38-1		
3•	Female	243	1.09	16	1.08	*20=1*		
4.	Warper Tender, Male	73 71	1.03	• •	****			
5.	DRESS ING-			••	****			
6.	Slasher Tender, Male DRAWING-IN-	115	1.30	••	****	*****		
7.	Warp Tying Machine Operator, Male	98	1.34	• •	****	******		
8.	Drawing-in Hand, Female	87	1.08	••	••••	******		
9.	Twister Tender, Male	159	1.21	• •	****	*****		
0.	Female	99	1.09	••	••••			
1.	Weaver, Male	728	1.30	• •	****	*****		
2.	Female	386	1.15		****			
3.	Female	190	1.01	• • • • • • • • • • • • • • • • • • • •	••••			
	Warp Hanger Male	394 75	1.21					
5.	Loom Fixer, Male	542	1.42	12	1.26	*****		
7.	Napper, MaleYARN ROOM-	58	1.21	••		*****		
28.	Winder Tender, Male	118	1.07	••	***	*****		
29.	CLOTH ROOM-	686	1.09	• •	•••	*****		
0.	Inspector, Female	448	1.08	••	***	*****		
31.	Operator, Male MILL, GENERAL - YARD AND MECHANICAL-	159	1.18	••	****	*****		
32.	Skilled Tradesman, Male	341	1.42	11	1.24	1.04-1		

IRanges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU 2 - FILES DE COTON ET COTONNADE (LARGE)

0c	to	bre	19	56
20	10 W	Ph. 1 dr.		70

			ONTARIO			QUEBEO	
	DEPARTEMENT ET OCCUPATION	Range of Wages Per Hourl	Average Wages Per Hour	Number of Workers	Range of Wages Per Hourl	Average Wages Per Hour	Number of Workers
No.		Marge des Taux Horaires1	Taux Horaires Moyens	No. de Travail- leurs	Marge des Taux Horaires ¹	Taux Horaires Moyens	No. de Travail- leurs
		\$	\$		\$	\$	
1.	DEBALLAGE ET DEMELAGE- Conduite de Démêleuse, Homme CARDAGE-	1.16-1.47	1.28	97	•97-1•30	1.13	59
	Conduite de Cardeuse, Homme	1.15-1.39	1.28	104 32	.95~1.31 1.21-1.44	1.16	227 108
	Conduite d'Etireuse et Cardeuse, Homme Femme	1.13-1.36	1.26	17 69	1.00-1.31 .71-1.29	1.13	140 72
	Conduite de Banchrocheuse, Homme	1.09-1.50	1.22	24 114	1.10-1.43 .72-1.36	1.28	203 103
9	Fileur (Métier à Anneau), Homme	1.08-1.26 1.00-1.21 1.17-1.44 1.27-1.41	1.17 1.10 1.25 1.34	50 333 114 31	1.14-1.33 .34-1.32 1.20-1.39 1.14-1.46	1.25 1.17 1.29 1.31	307 496 310 105
	Conduite d'Enrouleuse, Homme	.35-1.11	1.03	80	1.07-1.29	1.17	94 147
	OURDISSAGE- Conduite d'Ourdisseuse, Homme	1.15-1.34	1.29	28	1.08=1.35	1.22	40
	DRESSAGE- Conduite de Pareuse, Homme	1.18-1.37	1.29	44	1.14-1.43	1.31	71
	Conduite de Passeuse de Chaîne, Homme Travail de Rentrayage, Femme	1.14-1.33	1.08	25 31	1.17-1.56	1.39	71 56
	Conduite de Retordeuse, Homme	1.13-1.29	1.20	12 70	1.12-1.33	1.22	137 27
22	Conduite de Tisseuse, Homme	1.23-1.52 1.11-1.26 1.05-1.14 .36-1.04	1.33 1.22 1.09	251 150 14	1.17-1.44 .78-1.40 .99-1.20	1.29 1.11 1.08	474 215 176
25	Montage de Chaîne, Homme	1.13-1.25	1.20 1.44	175 19 174	1.04-1.24 1.15-1.28 1.28-1.61	1.11 1.21 1.42	56 356
	Conduite de Gîteuse, Homme	1.05-1.25	1.21	37	1.16-1.28	1.21	21
29	TOILE (ATELIER DE LA)	•97-1•13 •95-1•28	1.09	310	•96-1.20 •98-1.21	1.06	100 374
30	Inspection, Femma TEINTURERIE- Conduite d'Appareil, Homme	•95=1•38	1.09	106	.94-1.24	1.08	339
	PERSONNEL GENERAL-DE COUR ET MECANIQUE- Ouvrier Spécialisé, Homme	1.03-1.35	1.19	64	1.08-1.27	1.18	95
)2	onatial obecierizes unemessions	1.29-1.66	1.50	116	1.30-1.44	1.38	214

lLes marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE 3 - WOOLLEN AND WORSTED WOVEN GOODS AND YARN

October 1956

		GAN	ADA		VA SCOTIA EW BRUNSWI	CK		QUEBEC	
	DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹
No.	00001711011	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹
110.9			\$		\$	\$		\$	8
	STOCK PREPARATION-								
1.	Garnett and Wool Picker, Male	140	1.06	••		•••••	48	1.00	.37-1.06
2.	Card Tender and Finisher, Male	213	1.09		•••	••••••	58 31	•38	•75-1•15 •30-1•15
3.	Card Stripper and Grinder, Male	95	1.09	• •			21	• 70	*30-2 **)
4 .	Mixing Gill, Draw Box and Draw	0.4	00				21	•38	-30-1-17
-	Frame Operator, Male	34 176	•99	• •	000	0000000	16	-30	35-1.03
5.	WORSTED SPINNING-						4.7	07	22-1.14
6.	Worsted Spinning Frame Op.Female.	211	•98	••	•••	******	41	•97	-93-1-14
7.	Mule and Frame Operator, Male	262	1.18	••	•••		108	1.06	.82-1.20
8.	Female	44	•92	••		•••••	•••	****	•••••
	TWISTING-	47	1.07			222222	36	1.10	•37-1-20
9• 10•	Female	182	•92	••	•••	*****	16	•77	•38- •89
11.	Winder, Spooler and Reeler, Female	575	•36	11	•57	.42 66	93	•92	.60-1.27
12.	Warper and Beamer, Male	69	1.13	••	***	******	34	1.11	1.00-1.24
13.	Female	37	•38	••	•••	•••••	•••	••••	•••••
14.	DRAWING-IN- Drawing-In Hand, Female	68	•97	••	•••	•••••	24	1.04	.96-1.33
15.	Weaver, Male	457	1.26	••	• • •	******	229	1.16	-30-1-30
15.	Female	217	•97	44	•72	•53-1-25	62	•90 1•34	1.24-1.52
17.	Loom Fixer, Male BURLING AND MENDING-	133	1.39	••	•••	•••••	OZ.	10)4	1067
18.	Burler and Mender, Female	449	•93	••	•••	•••••	195	•33	•59=1.0
19.	Wet and Dry Operator, Male	335	1.08	0.0		******	132	•38	.70-1.1
20.	Cloth Specker, Female DYEING-	33	•78	••	***	•••••	23	•//	•••••
21.	Dye Machine Operator, Male	140	1.09	••	•••	•••••	39	1.03	•35=1.1

 $^{^1}$ Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages. 2 Manitoba only.

TABLEAU 3 - LAINAGES (FILES ET ETOFFES)

Octobre 1956

			MANITOBA AN ITISH GOLUM			ONTAR 10	
	DEPARTEMENT ET OCCUPATION	Range of Wages Per Hourl	Averago Wages Per Hour	Number of Workers	Range of Wages Per Hour ¹	Average Wages Per Hour	Number of Workers
No.		Marge des Taux Horaires ¹	Taux Horaires Moyens	No. de Travail- leurs	Marge des Taux Horaires1	Taux Horaires Moyens	No. de Travail- leurs
		\$	\$		\$	\$	
2. 3.	PREPARATION DE MATERIEL- Epaillage, taine et Grenat, Homme CARDAGE- Conduite de Cardeuse et Finisseuse, Hom. Nettoyage et Aiguisage de Cadre, Homme	1.05-1.24	1.10	20	•97-1•26 •97-1•26 •94-1•32	1.11 1.14 1.15	72 129 56
5.	Conduite de Peigne - Mélangeuse d'Etireuse et de Défeutreuse, Homme. Femme. FILAGE DE PEIGNE- Conduite de Métier à Filer(Peigne).Fem			••	.37-1.13 .33-1.13	1.00 .38	13 158
0.	FILAGE DE LAINE-	•••••	1.452	••			
7.	Conduite de Métier à Filer et de Renvideuse, Homme	*******	1.45	12	1.00-1.61	1.26	136
8.	RETORDAGE-	••••••	••••	• •	.79-1.11	•36	22
10.	Travail de Retordage, Homme Femme DEVIDAGE— Travail de Dévidage, Bobinage,	•••••	***	••	•75-1•30 •78-1•08	•99 •95	11 159
11.	Enroulage, Femme	.6091	•78	16	.84-1.13	•98	454
12,	Ourdissage et Ensouplage, Homme	*******	••••	••	1.01-1.51	1.28 .39	33 23
14.	Travail de Passage de Fil, Femme	•••••	•••	••	.78-1.13	•93	40
15. 16. 17.	Travail de Tissage, Homme	.80-1.25	1.10	26	1.01-1.63 .70-1.43 1.20-1.52	1.37 1.07 1.43	224 118 63
18,	Travail d'Epincetage et de Reprisage, Finissage	•68 -1 •10	•39	18	.36-1.12	1.02	236
19.	Machine à Sécher et à Humeeter, Homme Relevage de Défaut(Etoffe) Femme TEINTURERIE	1.05-1.24	1.12	13	1.03-1.36	1.16	183
21,	Conduite de Machine à Teinture, Homme	1.00-1.26	1.16	10	-94-1-33	1.12	88

les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

2 Manitoba seulement.

TABLE 4 - HOSIERY AND OTHER KNITTED GOODS

October 1956

		CANA	IDA	1	NOVA SCOTI	A		QUEBEC	
	DEPARTMENT AND	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average ' Wages Per Hour	Range of Wages Per Hourl
	OCCUPATION	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Margo des Taux Horaires1	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires1
No.			\$		\$	\$		\$	\$
	PILLS PARISONER						***	2 60	1.60-2.05
1.	HOSIERY-FULL FASHIONED- Round Heel Knitter, 45 gauge, male	171	1.67	• •		******	149	1.69	
	Round Heel Knitter, 51 gauge, male	452	1.32				335	1.78	1.56-2.05
2.		-	2.02				110	1.92	1.49-2.19
3.	Round Heel Knitter, 60 gauge, male	178		••			385	1.03	.78-1.22
4.	Seamer, Female	479	1.06	• •		0000000	100	1.04	-30-1-35
5.	Grey Inspector, Female	125 94	1.09	• •	0100		84	1.07	-31-1.50
6.	Mender, Hand, Female	48	1.11	••	9 11 9 0		34	1.03	1.04-1.53
7.	Mander, Marvel, Female	87	1.35	• •	0000	*****	54 69	1.23	1.05-1.41
8. 9.	Final Boarder, Male	73	1.30	• •	0000	0000000	17	1.11	78-1.26
10.	Final Boarder, Female	39	1.14	0.0	••••	*****	~1		
11.	Inspector, Pairer, Classifier,	200	1 02				222	•36	•71-1.32
	Female	306 37	1.03	• •			24	•32	.76-1.24
12.	Kaumographer, Female	153	.35	••		*****	115	•75	30-1.17
13.	Packer, Female	0000	1.19	••			10 22	1.31	1.67-2.09
15.	Fixer, Male	37	1.32				93		.73-1.10
16.	General Labourer, Male 2000000000000000000000000000000000000	119	•34	• •	• • • •		. 99	•32	-5039
17.	General Labourer, Female2	120	•71	**					
	HOSIERY- CIRCULAR-				1 00	22-1 15	96	1.10	.76-1.3
18.	Knitter, Male	187	1.12	10	1.03	.93-1.15	89	-32	-53-1-0
19.	Knitter, Female	239	•35 •34	18	-32	61-1.06	180	•76	-52-1-0
20.	Looper, Female	393	-34	14	.68	•53- •95	43	-38	-56-1-0
21.	Grey Inspector, Female	81	.39	• •	••••			-36	1.00-1.4
22.	Sewing Machine Operator, Female Boarder, Male	117	1.23				3.0	1.23	50-1.1
24.	Boarder, Female	59	1.07	• •	0000		00	-61	-507
25.	Trimmer, Female	40	•76	• •	0000		55	.78	-52-1.0
26.	Pairer, Female	116	•35 •38	• •			53	•30	-59-1-2
27.	Finished Mender, Female		30	•	••••		17	•72	-563
28.	Kaumographer, Female	76	•79	12	•59	•47- •33		.71	1.00-1.5
29 . 30 .	Pye-House Machine Operator, Male		1.23	• •	• • • •	******	/ A	1.33	1.24-1.4
31.	Fixer, Male	9774	1.50	••	••••	•••••	04	1.37	
	UNDERWEAR AND OUTERWEAR-						106	1.06	.86-1.5
32.	Circular Knitter, Male		1.21	24	.33	.56-1.13		-39	-75-1.
33•	Female		1.32	00	••••	000-202	07	1.10	-36-1-
34.	Flat Knitter, Male		1.06				***	****	*****
35• 36•	Cloth Finisher, Male Sewing Machine Operator, Female	0075	•30	276	•31	.50-1.03	0.0	•39	.38-1.
37.	Dye-House Operator, Male	103	1.04	• •			/ 2	1.12	-90-1-
38.	Hand Operator, Male	128	1.11	76	.73	503		32	59-1.
39.	Female		1.21	76 18	1.04	33-1-2		1.23	1.00-1.
40.	Cutter, Male		•97	• •		•••••	. 28	-39	.78-1.
41.	Fixer, Knitting, Male	1 16	1.15			•••••	. 10	1.28	1.11-1.
74.0	The state of the s								

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages. 2Also includes labourers in Hosiery-Circular.

TABLEAU 4 - BAS ET TRICOT

Octobre 1956

	ONTAR 10			ITOBA, ALBI BRITISH CO			
Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl	DEPARTEMENT ET OCCUPATION	
No. de Trevail- leurs	Taux Horaires Moyens	Marge des Taux Horairesl	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horairesl		No.
	\$	\$		\$	\$		
22	1.49	1.42-1.55			•••••	BAS-TRICOT A DIMINUTION AUTOMATIQUE- Tricotage, (Talons Ronds), Calibre 45,	1.
117	1.95	1.67-2.17	••		•••••	Homme	2.
68	2.18	2.02-2.11	••		•••••	Homme	3.
90 25	1.22	1.10-1.41			*****	Cousage de Coutures, Femme	4.
10	1.07	1.00-1.31	••		******	Reprisage à la Main, Femme	6.
14 33	1.31	1.14-1.47		* * * *	********	Reprisage, Marvel, Femme	7.
9999	0000	101041074	• •		*******	Pré-Bordage, Homme	9.
22	1.16	•93-1-71	• •		******	Femme	10.
84	1.21	1.09-1.30	• •		******	Femme	11.
19 38	1.13	•85=1•37 •75=1•50	• •		*******	Imprimerie de Marques, Femme	12.
****	****	*******	**	••••	•••••	Empaquetage, Femme	13.
12	1.96	1.63-2.12	• •	***	*******	Montage, Homme	15.
24 20	1.03 .36	•77=1•25 •38=1•10	• •	****		Manoeuvre Générale, Homme ²	16.
20	•)0	*00-1*10	••			reante	110
0.5		3 00 3 07				BAS-TRICOT CIRCULAIRE-	7.0
81 147	1.15 .37	1.00-1.35			00000000	Tricotage, Homme	18.
195	•92	63-1.13			*****	Attachage, Femme	20.
43	•35	.61-1.09	••	***	******	Inspection (Ecru), Femme	21.
24 59	•96 1•23	•35-1•25 •33-1•43	••		*******	Couture à la Machine, Femme	22.
59 49 17	1.13	•75-1-57	••	• • • •		Femne	24.
17	•96	-68-1-09	••		******	Parage, Femne	25.
60	•91 •38	.69-1.06 .68-1.06	• •			Apparoillage, Femme	26.
23	•35	.50-1.14	• •			Imprimarie de Marques, Femme	28.
50 23 36 17	-88	-70-1-02			•••••	Pliage et Mettage en Boîtes, Femme	29.
17 106	1.18	1.03-1.25	9.0		*******	Conduite de Machine à Teinture, Homme Montage, Homme	30.
100	1.59	1.34-1.39	••	••••		morreage, nonnees, established	7-0
-1-		2 00 - 6-	4.5	2 (-	3 40 3 00	VETEMENT DE DESSOUS ET DE DESSUS-	22
161 64	1.29 .99	1.05-1.52	11	1.65	1.40-1.90	Tricotage (Circulaire), Homme	32.
44	1.48	1.15-1.76	••			Tricotage (Plat), Homme	34.
42	1.10	-32-1-35	••		*******	Finissage, Homme	35.
1414 66	1.09	•72-1•13 •90-1•44	82	•95	•75-1•31	Couture à la Machine, Femme Main-d'Ceuvre de Teinturerie, Homme	36.
64	1.09	32-1-35	••			Operation Manuelle, Homme	38.
743	•39	•69-1.05	42	•36	.74-1.26	Femme	39.
28	1.31	•95~1•59 78~1.21				Coupage, Homme	40.
109 32	1.00	1.19-1.39	••	***	*******	Montage (Métier à Tricoter), Homme	42.
							1

lles marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

27 compris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES

October 1956

		CANA	DA		QUEBEC	
	DEPARTMENT AND	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hourl
	OCCUPAT 10N	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horairesl
No.			\$		Average Wages Per Hour	\$
1.	SPINNING- Spinner, Male	350 162	1.41	203 136		•95-1•23 •54-1•05
3.	THROWING— Thrower, MaleFemale	337 155	1.40	128 127		.78-1.23 .54-1.09
5.	Winder, Male	136 516	•95 •93	126 371		•77=1•23 •63=1•12
7.	WARPING- Warper Tender, Male	57	1.33	34 14		•35-1•55 •79•97
9.	DRAWING-IN- Drawing-in and Twisting-in Hand, Female	73	•93	63	•93	.63-1.26
10.		66	1.10	58	1.08	•92-1-27
11. 12. 13. 14. 15.	FemaleBattery Hand, Male	475 37 219 132 137 304	1.20 1.21 .83 .87 1.16 1.35	433 29 211 111 129 280	1.18 .82 .83	1.00-1.35 1.01-1.33 .6794 .6594 1.01-1.23
17.	Grader, Male	96 73	1.05	87 32	1.05	.88=1.3 .83=1.0
19.	Mill, GENERAL - YARD AND MECHANICAL- Skilled Tradesman, Male	481	1.53	273	1.27	1.08-1.4

lRanges include the rates for the middle 80 per cent of the workers in the calculation of averages.

TABLEAU 5 - TEXTILES SYNTHETIQUES ET SOIE Octobre 1956

			ONTAR IO	
	DE PARTEMENT ET OCCUPATION	Range of Wages Por Hourl	Average Wages Per Hour	Number of Workers
No		Marge des Taux Horaires1	Taux Horaires Moyens	No. de Travail- leurs
		\$	\$	
	FILAGE (FILE)-			
1 2	Conduite de fileuse, Homme	1.59-1.76	1.73	147 12
3	Moulineur, Homme	1.30-1.71	1.64	206
1	ENROULAGE ET EMBALLAGE-	•90-1-00	•38	22
1	Enroulage, Homme	90-1-21	1.03	107
١.	OURDISSAGE-			
	Conduite d¹Ourdisseuse, Homme	1.63-1.71	1.65 -31	23 10
	RENTRAYAGE-	\$342 \$70	•)1.	10
:	Travail de Rentrayage, Femme	*******	****	
1	Conduite de Pareuse, Homme	*****	****	•••
1	Conduite de Tisseuse, Homme	******	1.19	11
1	Préposé au Battoir, Homme	*******	****	***
1	Femme	******	****	• • •
1	Montage de Chaîne, Homme	*******	••••	•••
1	Montage, Homme	******	****	
1	Classeur, Homme	1.02-1.31	1.21	41
1	PERSONNEL GENERAL-DE COUR ET MECANIQUE- Ouvrier Specialisé, Homme	1.66-2.01	1.39	198

les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1956

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR REGION, AU 1er OCTOBRE, 1956

Region Région	Cotton Yarn and Broad Woven Goods Filés de Coton et Cotonnade(Large)		Woollen and Worsted Woven Goods and Yarn		Hosiery and Other Knitted Goods		Synthetic and Silk Textiles	
			Lain (Filé Etof	set	Bas et Tricot		Textiles synthétiques et Sois	
	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours
	Moyenne diheures	Marge des Heures	Moyenne d'heures	Marge des Heures	Moyenne d†heures	Marge des Heures	Moyenne diheures	Marge des Heures
Canada	41.1	4000	45.1		44.7		44•9	••••
Nova Scotia & New Brunswick	41.0	40-44	43.3	40-49	43.3	422-495	****	****
Quebec	41.1	40~48	46.4	40-55	45.5	40 - 54	46.1	40-55
Ontario	41.0	40~49	48.7	40-43	42.)	40 - 48	42.3	40-47 2
Manitoba, Alberta and British Columbia	***		41.6	40-48	41.0	40 - 44	••••	****

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK WEEK, AT OCTOBER 1, 1956

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYÉS D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL,

AU 100 OCTOBRE, 1956

Standard Weekly Hours Heures Normales par Semaine	Primary Textiles		Cotton Yarn and Broad Woven Goods		Woollen and Worsted Woven Goods and Yarn		Hosiery and Other Knitted Goods		Synthetic and Silk Textiles	
	Textiles Primaires		Filés de Goton et Cotonnade(Large)		Lainages (Filés et Etoffes)		Bas et Tricot		Textiles synthétiques et Sois	
	Mills	Employees	Mills	Employees	Mills	Employees	Mills	Employees	Mills	Employees
	Usines	Employés	Usines	Employés	Usines	Employ6s	Usines	Employ6s	Usines	Employes
40 & under 40.1-44.9 45.1-47.9 48 0ver(en excès de)48	61 45 77 11 35 20	19,621 9,800 12,582 965 5,989 2,217	25 6 4 1 2	14,034 2,345 559 116 879	9 5 22 1 14 6	1,076 914 3,415 78 1,477 447	25 25 46 7 16	3,943 2,298 5,642 540 2,200 383	2 9 5 2 3 7	568 4,243 2,966 231 1,433 1,387
Total	249	51,174	38	17,933	57	7,407	126	15,006	28	10,828
Percentage on 5-day week ¹ Pourcentage pour une Semaine de 5-joura ¹	77-1	77•8	86.8	89.8	75•5	81.6	79•5	.83.0	58.1	49.3

lFigures applying to the 5-day week were compiled from the Survey of Working Conditions, April 1956; the October 1956 survey did not request information on the number of days per week.

lles chiffres s'appliquant à la semaine de 5-jours sont tirés du relevé des conditions de travail au ler avril, 1956; le relevé du ler octobre 1956, n'a pas fait de demande d'information au sujet du nombre de jours par semaine.







WAGES & HOURS — PRIMARY TEXTILES INDUSTRY SALAIRES & HEURES — INDUSTRIE TEXTILE PRIMAIRE 1957

1L21 P67

REPORT NO. 15 -- RAPPORT NO. 15

DEPARTMENT OF LABOUR, ECONOMICS AND RESEARCH BRANCH
MINISTÈRE DU TRAVAIL, DIVISION DE 1'ÉCONOMIQUE ET DE RECHERCHES
OTTAWA, CANADA

HON. MICHAEL STARR MINISTER - MINISTRE A. H. BROWN
DEPUTY MINISTER - SOUS-MINISTRE





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INTRODUCTION

This is the fifteenth in the annual series of ports on wages and hours in the Primary Textes Industry.

The statistics were compiled from returns obnined from employers in the industry by the conomics and Research Branch of the Departent of Labour. Information was requested for the st normal pay period preceding October 1, 1957.

Reports were received from 204 establishments aving a total of about 47,400 employees. The expresentative occupations for which information mages and hours are shown cover approxiately 10,400 male and 12,000 female workers.

Table 1 shows index numbers of wages on the 949 base for Primary Textiles as a whole and preach of the four divisions of the industry. The dex of wages for the industry as a whole rose of 4.7 per cent between October 1956 and October 957. The percentage increases for each of the par divisions were as follows: Cotton Yarn and Cloth, 3.2; Woollen Yarn and Cloth, 6.4; Hosiery and Other Knitted Goods, 5.4; Synthetic and Silk extiles, 4.4. These increases were slightly arger than those shown for 1956 except in the cotton industry where the rise was smaller. The tend of wages in the industry is shown graphially on the chart below Table 1.

The Primary Textiles index in this report does of correspond to the Textile Products (except clothing) index shown in the Department of abour's annual report "Wage Rates and Hours of abour". The reason for the difference is that he Primary Textiles index includes the index for cosiery and Other Knitted Goods, whereas the extile Products (except Clothing) index does not include the Hosiery and Other Knitted Goods and other Knitted Goods and the control of the control

Tables 2,3,4 and 5 show average wages and umbers of workers for representative occupations aeach of the four divisions of the industry on a canada basis and for the main geographic regions. The regional statistics also include ranges of ates for each of the occupations.

Only those selected occupations which have 30 or more male or female workers were included a the tables for Canada as a whole. In the regional ables, the minimum was 10 male or female workers. The average wages for Canada, however, included all qualified employees in the occupation if there were 30 or more workers, regardless of the regional minimum.

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for varous regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada basis, according to length of work week.

By standard work week is meant the number of nours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment in an industry by the corresponding number of male non-office employees.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However,

Le présent rapport est le quinzième d'une série annuelle sur les salaires et les heures de travail dans l'industrie textile primaire.

La statistique a été établie à l'aide de données transmises à la Division de l'économique et de recherches du ministère du Travail par des employeurs de l'industrie invités à fournir des chiffres pour la dernière période de paie antérieure au ler octobre 1957.

Les 204 établissements recensés accusent un effectif global de quelque 47,400 travailleurs, et les occupations types pour lesquelles on a obtenu des renseignements sur les salaires et les heures de travail groupent près de 10,400 travailleurs et 12,000 travailleurses.

Le tableau I donne les nombres-indices des salaires pour l'ensemble de l'industrie textile primaire et pour chacune des quatre divisions de cette industrie, l'année 1949 étant considérée comme année de base. L'indice des salaires pour l'ensemble de l'industrie s'est élevé de 4.7 p. 100, d'octobre 1956 à octobre 1957. Les hausses moyennes pour chacune des quatre divisions s'établissent comme suit: coton, filés et toile, 3.2; laine, filés et étoffes, 6.4; bas et tricot, 5.4; textiles synthétiques et soie, 4.4. Ces hausses sont un peu plus élevées que celles innuers pour 1956 sauf dans la livision du coton où la hausse a été plus faible. Le graphique audessous du tableau l indique la tendance des salaires dans l'industrie.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail sur les "Salaires et heures de travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Les tableaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Seules les occupations choisies groupant au moins 30 travailleurs ou travailleures ont été incluses aux tableaux intéressant l'ensemble du pays. Pour les tableaux régionaux, le minimum requis était de 10 travailleurs ou travailleuses. Cependant, les salaires moyens pour le Canada groupent toute la main-d'oeuvre qualifiée de l'occupation groupant 30 travailleurs ou plus, sans égard au minimum régional.

Les tableaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'heures en une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement d'une industrie par le nombre correspondant de travailleurs (hommes), autres que les employés de bureau.

as most of the wage earners in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straight-time piece work earnings.

The average wage figures refer to straighttime earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost-of-living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates used in the averages are day rates but all fully-qualified workers on both day work and shifts are included in the averages for each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females.

L'expression "taux horaire moyen", au sen ou on l'entend dans le présent rapport, signifila moyenne pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux trivailleurs rémunérés au rendement (régimes di travail à la pièce ou de primes de rendement soit aux uns et aux autres dans une occupationée. Cependant, étant donné que la majorit des travailleurs de l'industrie textile sont réminérés à la pièce, les données sur les salaire reflètent en grande partie les gains normaux pot travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération au temps et, par consquent, les moyennes ne comprennent pas la rém nération du surtemps. Sont également exclus le taux différenciés de postes, les primes autreque de production, les parts des bénéfices de l'entrprise, le montant des allocations accordées au travailleurs, telles que transport gratuit, un formes, assurance de groupe ou présentations de maladie. Cependant, les moyennes ont été ca culées d'après les salaires des travailleurs avaidéductions pour fin d'impôt, d'assurance-chômag de pensions, etc. Le boni de vie chère, le ca échéant, a été inclus dans les taux.

La méthode employée dans le calcul de moyennes de chaque occupation a consisté multiplier ou pondérer chaque taux horaire par nombre de travailleurs rémunérés à ce taux, pu à diviser le produit par le total des travailleur. Dans le cas de salaires non versés sur la bas d'un tarif horaire, on a calculé le taux horaire e divisant les gains normaux pour la période o paie considérée par le nombre d'heures normale de travail effectuées.

Les taux utilisés dans le calcul des moyennes sont les taux de jour, mais tous les travailleur entièrement qualifiés pour le travail de jour opar roulement sont inclus dans les moyenne pour chacune des occupations; les novices, débtants, apprentis et employés à temps partir n'ont pas été considérés dans le calcul de moyennes. Les personnes ayant travaillé moir de la moitié de l'horaire normal ont été classée comme travailleurs à temps partiel.

Outre les moyennes, on indique les marges prédominantes de taux. Ces marges intéressel le 'f80 p.100 intermédiaire' des travailleur bien que les taux versés à tous les travailleur d'une occupation aient servi au calcul de moyennes.

Les travailleurs d'une même occupation re sont pas nécessairement tous astreints au mên volume de travail, lequel a tendance à être plu fort pour les travailleurs que pour les travailleurs et pour les travailleurs que pour les travailleurs et plus de la company de la

TABLE 1 - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY, 1945-1957 TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE

TEXTILE PRIMAIRE, 1945-1957

(Rates in 1949-100) (Taux de 1949-100)

lote: - Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

lote: - Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
ANNÉE	Textiles Primaires	Coton, Filés et Toile	Laine, Filés et Étoffes	Bas et Tricot	Textiles synthétiques et soie
	62.0	59.8	63.2	65.3	59.9
5	67.9	65.0	70.8	70.6	66.3
7	77.9	76.0	81.1	80.0	75.2
3	91.8	92.8	93.3	92.8	87.8
9	100.0	100.0	100.0	100.0	100.0
)	106.5	106.1	106.7	106.0	107.7
1	118.0	117.1	120.8	118.9	115.7
2	124.7	127.5	126.2	124.0	120.1
3	129.4	128.7	131.6	132.6	124.3
.	131.7	129.5	134.6	137.0	125.4
5	132.2	131.5	137.3	135.0	125.3
5	137.5	138.6	139.7	141.8	128.1
7	143.9	143.0	148.6	149.4	133.8

TREND OF WAGE RATES IN THE PRIMARY TEXTILES INDUSTRIES, 1949-1957 TENDANCE DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1949-1957

(Rates in 1949=100) (Taux de 1949=100)

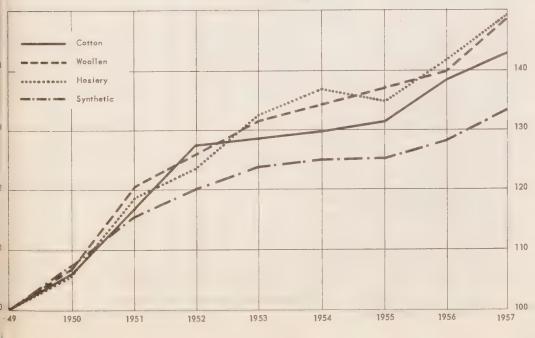


TABLE 2 - COTTON YARN AND CLOTH October 1957

	CAN	ADA	NOVA SCOTIA AND NEW BRUNSWICK			
DEPARTMENT	Number	Average Wages	Number	Average Wages	Range o	
AND OCCUPATION	Workers	Per Hour	Workers	Per Hour	Per Hou	
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Tau Horaires	
OPENING AND PICKING-		\$		\$	\$	
1. Picker Tender, Male	99	1.22			* * * * * * * * * * * * * * * * * * * *	
2. Card Tender, Male	254	1.24	10	1.16	1.03-1.20	
3. Grinder, Male DRAWING AND COMBING-	141	1.33	* *			
4. Drawing and Combing Tender, Male	160	1.17	• •			
5. Female	141	1.15				
FLY FRAMES-						
6. Fly Frame Tender, Male	203	1.27				
SPINNING-	199	1.15	11	1.08	•98-1-20	
8. Spinner (Ring), Male	328	1.26				
9. Female	768	1.16	34	1.00	.94-1.04	
10. Doffer, Male	413	1.28	18	1.12	.99-1.20	
11. Fixer, Male	108	1.38		1.12	099-1020	
SPOOLING-						
12. Spooler Tender, Male	94	1.17				
13. Female	228	1.13	17	1.07	.91-1.31	
WARPING-						
14. Warper Tender, Male	57	1.35				
15. Female DRESSING-	58	1.10	• •	* * * *	* * * * * * * *	
16. Slasher Tender, Male DRAWING-IN-	94	1.35	* *			
17. Warp Tying Machine Operator, Male	75	1.37	• •			
18. Drawing-in Hand, Female	80	1.14	* *	* * * *	* * * * * * * * *	
19. Twister Tender, Male	153	1.31				
20. Female	76	1.16	• •	* * * *	* * * * * * * *	
21. Weaver, Male	614	1.36	• •			
22. Female	375	1.23	• •			
24. Female	151 309	1.10	• •			
25. Warp Hanger, Male	50	1.02	• •			
26. Loom Fixer, Male	472	1.49	0 0	* * * *		
27. Napper, Male	51	1.30	• •			
28. Winder Tender, Male	91	1.19				
29. Female	609	1.13	• •			
30. Inspector, Female DYE-HOUSE-MACHINE TENDER	434	1.08	* *	* * * a		
31. Rawstock, Male	42	1.12				
32. Yarn Dyeing, Male	39	1.18				
33. Cloth Dyeing, Male	43	1.27				
MILL, GENERAL-YARD AND MECHANICAL- 34. Skilled Tradesman, Male	299	1.47	11	1.40	1.28-1.45	

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU 2 - COTON, FILES ET TOILE Octobre 1957

No. de Taux Horaires Hour Morge Hour Horaires Hora							
Wages Per Hour Workers Per Hour Nondite de Cardeuse, Homme 1. CARDAGE Conduite de Eardeuse, Homme 4. Femme 5. BANCBROCHAGE Conduite de Bancbrocheuse, Homme Mortage, Homm		0	ONTARI			QUEBEC	
Taux Marge Horaires Fraux Marge Horaires	ET	Wages	Wages Per	of	Wages	Wages Per	umber of orkers
1.14		des Taux	Horaires	Travail-	des Taux	Horaires	io. de ravail- leurs
1.19	DÉBALLAGE ET DÉMÈLAGE-	\$	\$		\$	\$	
1.29			1.36	35	1.00-1.31	1.14	61
1.16	Conduite de Cardeuse, Homme	1.27-1.45	1.34	91	1.01-1.36	1.19	153
1.12 .89-1.31 54 1.23 1.12-1.38			1.46	34	1.21-1.46	1.29	104
1.27	Conduite d'Étireuse et Cardeuse, Homme	1.14-1.44	1.29	20	.91-1.31	1.16	140
1.27	Femme	1.12-1.38	1.23	54	.89-1.31	1.12	81
1.09 .79-1.45 108 1.21 1.10-1.34 Femme							
1.27			1.31	21	1.14-1.40	1.27	178
1.27			1.21	108	.79-1.45	1.09	80
1.16 .96-1.29 296 1.17 1.07-1.26 Femme 9. 1.29 1.13-1.42 122 1.31 1.26-1.41 Rattachage, Homme 10. 1.36 1.23-1.50 33 1.43 1.36-1.57 Montage, Homme 11. ENROULAGE- Conduite d'Enrouleuse, Homme 12. Femme 12. 1.15 .95-1.25 79 1.11 1.03-1.22 Femme 13. OURDISSAGE- Conduite d'Ourdisseuse, Homme 13. OURDISSAGE- Conduite d'Ourdisseuse, Homme 14. 1.06 .84-1.30 35 1.13 1.07-1.22 Femme 15. DRESSAGE- Conduite de Pareuse, Homme 16. RENTRAYAGE- Conduite de Passeuse de Chaîne, Homme 17. Travail de Rentrayage, Femme 18. 1.13 .95-1.28 26 1.16 1.09-1.34 Travail de Retordeuse, Homme 19. 1.10 .98-1.31 49 1.20 1.03-1.34 Femme 20. 1.13 .81-1.46 148 1.38 1.18-1.51 Femme 21. 1.13 .81-1.46 148 <							
1.29						1	271
1.36				1			438
1.16				1			273
1.16		1.30-1.57	1.43	33	1.23-1.50	1.30	72
1.15					.05-1.26	1.16	89
1.23							132
1.06	OURDISSAGE.						202
1.33 1.14-1.48 40 1.37 1.30-1.43 Conduite de Pareuse, Homme 16. RENTRAYAGE- Conduite de Passeuse de Chaîne, Homme 17. Travail de Rentrayage, Femme	Conduite d'Ourdisseuse, Homme 14	1.25-1.70	1.48	27	1.08-1.38	1.23	25
1.33		1.07-1.22	1.13	35	.84-1.30	1.06	20
1.13	Conduite de Pareuse, Homme	1.30-1.43	1.37	40	1.14-1.48	1.33	54
1.32 1.24-1.38 Conduite de Retordeuse, Homme 19.	Conduite de Passeuse de Chaîne, Homme	1.20-1.39	1.29	26	1.21-1.69	1.42	47
1.10 .98-1.31 49 1.20 1.03-1.34 Femme		1.09-1.18	1.16	26	.95-1.28	1.13	54
TISSAGE- Conduite de Tisseuse, Homme					1.24-1.38	1.32	136
1.13 .81-1.46 148 1.38 1.18-1.51 Femme		1.03-1.34	1 .20	49	•98-1-31	1.10	25
1.09 .98-1.19 14 1.16 1.11-1.24 Préposé au Battoir, Homme23.	Conduite de Tisseuse, Homme 2	1.35-1.46	1.44	206	1.11-1.41	1.33	406
	Femme 2	1.18-1.51	1.38	148	-81-1-46	1.13	203
24 Page 10 10 10 10 10 10 10 10 10 10 10 10 10		1.11-1.24	1.16	14	.98-1.19	1.09	137
1000	Femme2	.96-1.10	1.04	118	.74-1.19	1.09	187
		1		1	1	1.17	28
GÎTAGE OU LAINAGE-	GÎTAGE OU LAINAGE.	1.38-1.73	1.57	149	1.28-1.62	1.46	310
FILÉS (ATELIER DES)-	FILÉS (ATELIER DES)-	1.25-1.50	1.42	23	1.09-1.29	1.21	28
		1		14		1.17	71
Femme 29.		1.02-1.26	1.13	273	.99-1.27	1.13	335
Teinturerie-Conducteur de machine à	Tainture	•96-1-42	1.12	99	.80-1.20	1.06	335
1.11 .98-1.15 Matières premières, Homme31.	Matières premières, Homme3	1			.98-1-15	1.11	36
		1	>			1	
1.24 1.21-1.28 20 1.30 1.20-1.35 de Toile, Homme		1.20-1.35	1.30	20	1.21-1.28	1.24	23
5 1.44 1.34-1.50 93 1.56 1.41-1.70 Ouvrier Spécialisé, Homme34.	Ouvrier Spécialisé, Homme3	1.41-1.70	1.56	93	1.34-1.50	1.44	195

Les marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE 3 - WOOLLEN, YARN AND CLOTH October 1957

	CAN	ADA	NOVA SCOTIA AND NEW BRUNSWICK			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hou	
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Tai Horaire	
STOCK PREPARATION		\$		\$	\$	
1. Gamett and Wool Picker, Male	133	1.11				
2. Card Tender and Finisher, Male	193	1.13				
3. Card Stripper and Grinder, Male	200	1.12				
DRAWING• 4. Mixing Gill, Draw Box and Draw Frame						
Operator, Male	37	1.03				
5. Female WORSTED SPINNING-	139	1.07	• •	• • • •		
6. Worsted Spinning Frame Operator, Female WOOLLEN SPINNING-	203	1.07	• •			
7. Mule and Frame Operator, Male	259	1.22	• •		*****	
8. Female	44	•98			• • • • • •	
9. Twister, Male	55	1.22				
10. Female WINDING-	161	1.03	a +	* * * *	* * * * * * * * *	
11. Winder, Spooler and Reeler, Female	562	1.02	• •			
WARPING-						
12. Warper and Beamer, Male	80	1.23				
DRAWING-IN-	33	•93	• •		* * * * * * *	
14. Drawing-In Hand, Female	69	1.00	• •		******	
15. Weaver, Male	440	1.35	4 *			
16. Female	185	1.11	24	.91		
17. Loom Fixer, Male BURLING AND MENDING-	132	1.47	• •		*****	
18. Burler and Mender, Female	449	.99	* *	* * * 4		
19. Wet and Dry Operator, Male	298	1.13				
20. Cloth Specker, Female	• • •		• •	• • • •		
21. Dye Machine Operator, Male	139	1.13		* * * *		

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

	QUEBEC			ONTARI	0	
of orkers	Avefage Wages Per Hour	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
No. de ravail- leurs	Taux Horaires Moyens	Marge des Taux Horaires¹	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires¹	GCCOT ATTON
	\$	\$		\$	\$	PRÉPARATION DE MATÉRIEL-
39	1.05	.99-1.16	84	1.15	1.01-1.32	Épaillage, Laine et Grenat, Homme 1.
53	•98	.70-1.12	133	1.18	.97-1.32	Conduite de Cardeuse et Finisseuse, Hom. 2.
36	.97	.80-1.07	61	1.19	1.00-1.35	Nettoyage et Aiguisage de Cadre, Homme. 3.
-						ETIRAGE-
0.0	1 0"					Conduite de Peigne - Mélangeuse 4.
32 15	1.05 .97	•84-1•25 •92-1•00	100	* * * * *		d'Étireuse et de Défeutreuse, Homme
15	.97	• 92-1• 00	122	1.08	•93-1-26	Femme 5.
51	1.04	1.03-1.11	144	1.08	•90-1•27	Conduite de Métier à Filer (Peigne), Fem. 6.
0.	2002	100 1011	177	1.00	090 1024	FILAGE DE LAINE-
113	1.11	-80-1-25	141	1.31	1.01-1.67	Conduite de Métier à Filer et de
İ						Renvideuse, Homme 7.
			28	1.00	•84 - 1•15	Femme 8. RETORDAGE-
38	1.18	1.03-1.28	17	1.30	1.11-1.57	Travail de Retordage, Homme 9.
16	•95	•86-1•00	140	1.04	.80-1.19	Femme 10.
83	1.00	•74-1-25	461	1.03	•80-1•24	Travail de Dévidage, Bobinage, Enroulage, Femme
41	1.20	1.01-1.29	35	1.30	1.04-1.53	Ourdissage et Ensouplage, Homme 12.
			21	.90	.75-1.10	Femme 13.
						RENTRAYAGE-
16	1.14	.98-1.42	50	•97	.81-1.27	Travail de Passage de Fil, Femme 14. TISSAGE-
193	1.29	1.13-1.41	237	1.41	1.11-1.71	Travail de Tissage, Homme 15.
34	1.07	.50-1.31	110	1.16	1.03-1.48	Femme 16.
73	1.52	1.21-1.75	50	1.43	1.23-1.58	Montage de Métier, Homme
						Travail d'Épincetage et de Reprisage,
186	•91	.69-1.14	251	1.06	.88-1.18	Femme 18.
111	1.03	•75-1-23	174	1.18	1.01-1.42	Machine à Sécher et à Humecter, Homme 19.
***			13	•83	.7093	Relevage de Défaut (Étoffe) Femme 20. TEINTURERIE-
						Conduite de Machine à Teinture,
40	1.05	.85-1.15	95	1.16	.94-1.31	Homme

Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

	CAN	ADA	N	IOVA SCOT	IA
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹
HOSIERY-FULL FASHIONED-		\$		\$	\$
1. Round Heel Knitter, 45 gauge, male	80	1.58			
2. Round Heel Knitter, 51 gauge, male	435	1.90	• •	• • • •	
3. Round Heel Knitter, 60 gauge, male	158	2.03			
4 Comes Family	220	1 35			
4. Seamer, Female	332	1.15	• •	* * * *	
	93	1.19	* *	* * * *	
6. Mender, Hand, Female	69 39	1.20	• •		
8. Pre-Boarder, Male	76	1.52	• •		
9. Final Boarder, Male	69	1.36	• •		
10. Final Boarder, Female	30	1.30	• •	* * * *	
11. Inspector, Pairer, Classifier,	30	1.30			
Female	273	1.08			
12. Kaumographer, Female	34	.99			
13. Packer, Female	131	.91			
14. Fixer, Male	101	1.88			
15. General Labourer, Male ²	84	•98			
16. General Labourer, Female ²	117	•76			
17. Knitter, Male	189	1.21	11	1.18	1.02-1.29
18. Knitter, Female	200	.97			
19. Looper, Female	383	.96	13	.82	.47-1.11
20. Grey Inspector, Female	93	•93	11	•75	.6290
21. Sewing Machine Operator, Female	46	1.07			
22. Boarder, Male	119	1.27			
23. Boarder, Female	51	1.06			
24. Trimmer, Female		•98			
25. Pairer, Female	109	•88			
26. Finished Mender, Female	100	.98			
27. Kaumographer, Female		•93		1	
28. Folder and Boxer, Female	73	•86		1	
29. Dye-House Machine Operator, Male		1.30		1	
30. Fixer, Male	148	1.61			
UNDERWEAR AND OUTERWEAR.	1			1	
31. Circular Knitter, Male	248	1.29			
32. Female	87	1.01	17	.82	•72- •95
33. Flat Knitter, Male		1.37			
34. Sewing Machine Operator, Female		1 •95	258	.86	.61-1.09
35. Dye-House Operator, Male		1 1.11		1	1
36. Hand Operator, Male		1.22			1
37. Female	1	1 .90	1 78	78	•60- •98
38. Cutter, Male		1.33	1 17	1.07	.85-1.38
39. Female	173	1.00		21.0	
40. Fixer, Knitting, Male	54	1.51			

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

²Also includes labourers in Hosiery-Circular.

	QUEBE	С		ONTARI	0	
lumber of Vorkers	Average Wages Per Hour	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
No. de ravail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires¹	
	\$	\$		\$	\$	Bas-Tricot à Diminution Automatique-
66	1.61	1.45-1.80	14	1.45	1.35-1.58	Tricotage, (Talons Ronds), Calibre 45, 1.
. 349	1.87	1.74-2.03	86	2.05	1.79-2.20	Tricotage, (Talons Ronds), Calibre 51, 2. Homme
93	1.93	1.75-2.21	65	2.16	2.04-2.38	Tricotage, (Talons Ronds), Calibre 60, 3.
243	1.10	1.00-1.34	87	1.32	1.07-1.46	Cousage de Coutures, Femme 4.
73	1.13	.90-1.33	20	1.40	1.04-1.80	Inspection (Écru), Femme 5.
58	1.04	-83-1-30	11	1.15	1.00-1.19	Reprisage à la Main, Femme 6.
25	1.10	.92-1.41	14	1.37	1.20-1.50	Reprisage, Marvel, Femme 7.
47	1.40	1.17-1.65	29	1.73	1.31-1.94	Pre-Bordage, Homme 8.
64	1.33	1.12-1.39				Bordage Final, Homme 9.
10	1.24	1.20-1.27	20	1.32	•92-1•78	Femme
200	1.00	.80-1.35	73	1.29	1.17-1.46	Femme
23	.91	.70-1.25	11	1.16	•90-1-40	Imprimerie de Marques, Femme 12.
90	•80	•60- •97	41	1.15	.80-1.50	Empaquetage, Femme
22	1.77	1.31-2.00	• • •			Montage, Homme
61	.94	.84-1.10	23	1.10	.87-1.33	Manoeuvre Générale, Homme ²
96	•73	•55= •80	21	•90	.79-1.00	BAS- TRICOT CIRCULAIRE-
67	1.19	•97-1-42	111	1.23	1.06-1.38	Tricotage, Homme
50	•93	.70-1-15	149	•99	.73-1.32	Femme
134	•97	•60-1-24	236	•96	.78-1.29	Attachage, Femme
39	1.02	.80-1.19	43	•89	.70-1.13	Inspection (Ecru), Femme 20.
25	1.05	.74-1.43	21	1.09	•87-1-49	Couture à la Machine, Femme 21.
48	1.24	.94-1.38	68	1.30	1.20-1.45	Bordage, Homme
0 0 0	****		46	1.09	.75-1.49	Femme
***			24	1.03	.60-1.51	Parage, Femme
49	•81	•60-1-12	58	.94	.78-1.11	Reprisage, (Produit Fini), Femme 26.
39	•98	•62-1-26	60	.98	•68-1•27 •70-1•34	Imprimerie de Marques, Femme 27.
19	• • • •	.63-1.47	21 42	.92	.75-1.13	Pliage et Mettage en Boîtes, Femme 28.
	•83	•03=1•47	12	1.24	1.04-1.47	Conduite de Machine à Teinture, Homme. 29.
44	1.54	1.20-1.89	101	1.65	1.35-1.89	Montage, Homme
						VÊTEMENT DE DESSOUS ET DE DESSUS- Tricotage (Circulaire), Homme
101	1.19	.99-1.50	137	1.34	1.10-1.59	Femme 32.
27	.99	.85-1.18	42	1.10	.90-1.40	Tricotage (Plat), Homme
23	1.17	.96-1.50	1262	1.44	1.25-1.93	Couture à la Machine, Femme 34.
670 31	1.02	•69-1-10	1363	•98	.99-1.36	Main-d'Oeuvre de Teinturerie, Homme 35.
44	1.02	.90-1.10	63 65	1.15	.98-1.30	Operation Manuelle, Homme 36.
354	1.31	•95-1•65 •65-1•18	621	•93	.71-1.14	Femme 37.
50	1.35	1.00-1.70	31	1.41	.97-1.70	Coupage, Homme
37	•96	·81-1·21	123	1.01	.81-1.27	Femme
***		*01-1-21	41	1.58	1.25-1.88	Montage (Métier à Tricoter), Homme 40.

Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

Y compris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES October 1957

	CAN	IADA		QUEBEC	
DEPARTMENT	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹
OCCUPATION	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹
SPINNING-		\$		\$	1
1. Spinner, Male	300 124	1.47	183 115	1.20	•96-1•28 •54-1•13
3. Thrower, Male	359	1.56	126	1.09	.90-1.30
4. Female	132	•83	117	.81	•54-1-08
5. Winder, Male	93	.97	90	.97	.85-1.18
6. Female	417	•96	326	•93	.54-1.14
7. Warper Tender, Male	51	1.32	32	1.09	-95-1-28
8. Female		.94	20	•93	.8099
9. Drawing-in and Twisting-in Hand, Female DRESSING-	43	•90	40	•91	.70-1.26
10. Slasher Tender, Male WEAVING-	70	1.17	66	1.17	1.01-1.27
11. Weaver, Male	402	1.28	394	1.28	1.21-1.37
12. Female	30	1.20	30	1.20	1.02-1.36
13. Battery Hand, Male	156	.87	152	.87	-8096
14. Female	100	•88	100	.88	.7496
15. Warp Hanger, Male	126	1.24	124	1.23	1.06-1.33
16. Fixer, Male	297	1.40	290	1.39	1.30-1.57
17. Grader, Male	94	1.08	92	1.08	.92-1.37
18. Female	58	1.16	26	.98	-88-1-17
19. Skilled Tradesman, Male	379	1.61	223	1.32	1.13-1.48

¹Ranges include the rates for the middle 80 per cent of the workers in the calculation of averages.

	ONTARIO		
Number of Workers	Average Vlages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	OCCUPATION
	\$	3	FILAGE (FILÉ).
117	1.90	1.89-1.97	Conduite de fileuse, Homme
233	1.82		Moulineur, Homme
15	•99	•94-1•05	Femme
	a 0 a a		Enroulage, Homme 5.
91	1.09	.94-1.36	Femme 6. OURDISSAGE-
19	1.70		Conduite d'Ourdisseuse, Homme 7.
			Femme 3. RENTRAYAGE-
	* * * *		Travail de Rentrayage, Femme 9. DRESSAGE-
* * *	0 9 9 7		Conduite de Pareuse, Homme
			Conduite de Tisseuse, Homme 11.
• • •	0 0 0		Femme 12.
			Préposé au Battoir, Homme
* * *			Femme 14.
* * *	4 5 0 0		Montage de Chaîne, Homme
* * *	* * * *		Montage, Homme
			Classeur, Homme 17.
32	1.30	1.02-1.41	Femme
156	2.03	1.82-2.19	Ouvrier Spécialisé, Homme 19.

¹Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

12 TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1957

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION. AU 1er OCTOBRE, 1957

		n Yarn Cloth		n Yarn Cloth		and Other d Goods	Synthetic and Silk Textiles	
REGION		, Files offe		Files	Buser	Tilcot	s ynth	xtiles étiques Soie
RÉGION	Average	Sarar of Hours	Norman Hours	Fours	Ava oge Hours	nnge of Hours	Average F Hours	Rangs of Hours
				Marge des Heures			Moyenne d'heures	
Canada	40.7		45.1		43.8		44.3	29 4 5 0 3
Nova Scotia & New Brunswick.	41.1	40-44	42.3	40-48	42.8	421/2-481/2		
(menec,	40.5	. d(~48	, dite?	40-55	45.2	40-54	45.8	40-55
Ontario	11.0	10-48	44.5	40-48	42.9	10-48	41.4	40-47%
British Columbia			40.0		40.0			

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK WEEK, AT OCTOBER 1, 1957

TABLEAU I - DISTRIBUTION DES USINES ET DES EMPLOYES D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE, 1957

F-87-4 4-6 4-6 4-6 4-6 4-6 4-6 4-6 4-6 4-6 4							-			Comment of the Owner of the Own
STANDARD WEEKLY	Primary Textiles			Cotton Yarn and Cluth		Woollen, Yarn		siery Other d Goods	Synthetic and Silk Textiles	
HOURS HEURES NORMALES PAR SEMAINE	Textiles Primaires			Coton Files		Laine Filés et Étoffe		Tricot	Textiles synthétiques et Soie	
	Mills	Em-	Mille	Em-	Mills	Em-	Mills	Em-	Mills	Em- ployees
	Usines	Em-	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés
1 2 20 20 20 20 20 20 20 20 20 20 20 20 2										
40 & under	58	22.012	23	14-144	7	1.079	24	3.736	4	3.053
40.1-44.9	34	6.213	1 3	1 501	1 6 1	1-135	19	1 2.320	6	2.257
45	65	11.884	1 2	475	19	3.011	38	5.119	6	3.279
45-1-47-9	6	554	1 1	114	2	161	1	68	2	211
48	24	4.585	2	838	10	1-232	9	1.649	3	866
Over (en excès de) 48	17	2.119			7	665	5	361	5	1.093
I'otal	204	\$7.75"	-1	700172	1	7.283	96	13.254	26	10.759
Percentage on 5-day week ¹ Pourcentage pour une Semaine de 5-jours ¹	79-1	82.7	94.6	98.1	72.2	78.0	81.0	90.6	63.0	18.7

^{&#}x27;Figures applying to the 5-day work were part for the barrey of Barking Condition. April 1957; the October 1957 survey did not request information on the number of days per week.

¹Les chiffres s'appliquant à la semaine de 5-jours sont tirés du televé des conditions de travail au ler avril, 1957; le relevé du ler octobre 1957, n'a pas fait de demande d'information au sujet du nombre de jours par semaine.

The information contained in this report is presented in a modified form (time and incentive rates separate) in:—

WAGE RATES AND HOURS OF LABOUR

An annual report published in loose-leaf form and followed later by a paper-bound volume.

Contains the results of an annual survey at October 1 of occupational wage rates and standard hours of work in most industries. Averages and predominant ranges of wage rates for selected occupations are tabulated separately on a regional basis for some 90 industries including logging, mining, manufacturing, construction, transportation, trade and service groups. Weekly salaries for office occupations and wage rates for labourers in manufacturing in 40 cities are also shown. Trends in wage rates are indicated in tables of index numbers by industry.

The information is available in two ways:

- 1-Through a subscription to a loose-leaf service (\$7.50 per year with indexed binder or \$5.00 per year without binder). Tables from the October 1, 1958 survey will be distributed in loose-leaf form as they become available from next February to July. Subscribers will later receive a paper-bound volume. (Bilingual).
- 2-In paper-bound volume, available about one year after survey date.

 The 1957 volume will be released approximately November 1958.

 One dollar a copy. (Bilingual).

ORDERS SHOULD BE SENT TO:

The Queen's Printer c/o Superintendent of Publications Ottawa, Ont.

Prepayment is required. Cheques or Postal Money Orders should be made payable to the RECEIVER GENERAL OF CANADA.

Les données dans le présent rapport sont présentées sous forme modifiée (taux au temps et taux à la pièce séparément) dans:—

SALAIRES ET HEURES DE TRAVAIL

Rapport annuel publié d'abord sur feuilles mobiles et présenté plus tard en un volume broché.

Il donne les résultats d'une enquête annuelle terminée le ler octobre et portant sur les taux de salaire et heures normales de travail dans la plupart des industries.

Les moyennes et marges prédominantes des taux de salaire pour certaines occupations choisies y sont indiquées séparément, par région, pour quelque 90 industries dont l'exploitation forestière, les mines, l'industrie manufacturière, la construction, les transports, le commerce et les services. On y donne également les traitements hebdomadaires des employés de bureau et les taux de salaire des manoeuvres de l'industrie manufacturière dans 40 villes. Des tableaux des nombres-indices, par industrie, font voir la tendance des taux de salaire.

Ces renseignements s'obtiennent de deux façons:

- 1-Abonnement au service sur feuilles mobiles (\$7.50 par année avec auto-relieur indexé ou \$5.00 par année sans l'auto-relieur). Les tableaux de la dernière enquête terminée le ler octobre sont distribués sur feuilles mobiles à mesure qu'ils sont disponibles, de mars à juillet. Les abonnés reçoivent par la suite un volume broché. (Bilingue)
- 2-Volume broché, disponible un an environ après la date de l'enquête (prix: un dollar), (Bilingue)

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P67

PRIMARY TEXTILE INDUSTRY: Wages and Hours

INDUSTRIE TEXTILE PRIMAIRE: salaires et heures

1958



Report Rapport

No. 16

Economics and Research Branch, Department of Labour. Direction de l'économique et de la recherche, ministère du Travail.



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WAGES & HOURS — PRIMARY TEXTILES INDUSTRY SALAIRES & HEURES — INDUSTRIE TEXTILE PRIMAIRE 1958

REPORT NO. 16

RAPPORT NO. 16

DEPARTMENT OF LABOUR, ECONOMICS AND RESEARCH BRANCH
MINISTÈRE DU TRAVAIL, DIRECTION DE L'ÉCONOMIQUE ET DE LA RECHERCHE
OTTAWA, CANADA

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SEMAINE NORMALE DE TRAVAIL 6 — Horaire hebdomadaire normal moyen, par région, au ler octobre, 1958	

This is the sixteenth in the annual series of ports on wages and hours in the Primary Texes industry.

The statistics were compiled from returns obined from employers in the industry by the conomics and Research Branch of the Departent of Labour. Information was requested for the st normal pay period preceding October 1, 1958,

Reports were received from 197 establishments ving a total of about 43,286 employees. The presentative occupations for which information wages and hours are shown cover approxitely 9,900 male and 10,800 female workers.

Table 1 shows index numbers of wages on the 49 base for Primary Textiles as a whole and each of the four divisions of the industry. The dex of wages for the industry as a whole rose 3.3 per cent between October 1957 and October 58. The percentage increases for each of the ur divisions were as follows: Cotton Yarn and oth, 2.0; Woollen Yarn and Cloth, 4.5; Hosiery d Other Knitted Goods, 3.1; Synthetic and Silk extiles, 4.9. These increases were slightly haller than those shown for 1957. The trend of ages in the industry is shown graphically on the chart below Table 1.

The Primary Textiles index in this report es not correspond to the Textile Products (expt Clothing) index shown in the Department of abour's annual report "Wage Rates, Salaries of Hours of Labour." The reason for the differce is that the Primary Textiles index index the index for Hosiery and Other Knitted cods, whereas the Textile Products (except othing) index does not include the Hosiery of Other Knitted Goods Industry.

Tobles 2, 3, 4 and 5 show average wages and imbers of workers for representative occupations each of the four divisions of the industry on a granda basis and for the main geographic regions. The regional statistics also include ranges of test for each of the occupations.

Only those selected occupations which have or more male or female workers were included the tables for Canada as a whole. In the regional bles, the minimum was 10 male or female works. The average wages for Canada, however, cluded all qualified employees in the occupatif there were 30 or more workers, regardless the regional minimum.

Tobles 6 and 7 furnish information on the andard work week. Table 6 shows the average of furnish in the four divisions of the dustry. Table 7 shows the number of establishments and plant employees, on a Canada basis, ecording to length of work week.

By standard work week is meant the number of purs per week after which the employees of an stablishment are considered to be working overne. The average is derived by weighting the andard hours for each establishment in an instry by the corresponding number of male non-fice employees.

The term "Average Wages per Hour" as used this report may be defined as the weighted 'erage of rates paid to either time or incentive orkers (on piece work or production bonus sysms) or to both in a given occupation. However, Le présent rapport est le seizième d'une série annuelle sur les salaires et les heures de travail dans l'industrie textile primaire.

La statistique a été établie à l'aide de données transmises à la Direction de l'économique et de la recherche du ministère du Travail par des employeurs de l'industrie invités à fournir des chiffres pour la dernière période de paie antérieure au ler octobre 1958.

Les 197 établissements recensés accusent un effectif global de quelque 43,286 travailleurs, et les occupations types pour lesquelles on a obtenu des renseignements sur les salaires et les heures de travail groupent près de 9,900 travailleurs et 10,800 travailleuses,

Le tobleou I donne les nombres-indices des salaires pour l'ensemble de l'industrie textile primaire et pour chacune des quatre divisions de cette industrie, l'année 1949 étant considérée comme année de base, L'indice des salaires pour l'ensemble de l'industrie s'est élevé de 3,3 p. 100, d'octobre 1957 à octobre 1958. Les hausses moyennes pour chacune des quatre divisions s'établissent comme suit: coton, files et toile, 2.0; laine, files et étoffes, 4.5; bas et tricot, 3.1; textiles synthétiques et soie, 4.9. Ces hausses sont un peu moins élevées que celles indiquées pour 1957. Le graphique au-dessous du tableau 1 indique la tendance des salaires dans l'industrie.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail sur les "gages, traitements et heures de travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots,

Les tableaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Seules les occupations choisies groupant au moins 30 travailleurs ou travailleuses ont été incluses aux tableaux intéressant l'ensemble du pays. Pour les tableaux régionaux, le minimum requis était de 10 travailleurs ou travailleuses. Cependant, les salaires moyens pour le Canada groupent toute la main-d'ocuvre qualifiée de l'occupation groupant 30 travailleurs ou plus, sans égard au minimum régional.

Les tobleaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'heures en une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement d'une industrie par le nombre correspondant de travailleurs (hommes), autres que les employés de bureau.

as most of the wage earners in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straighttime piece work earnings.

The average wage figures refer to straighttime earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost-of-living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates used in the averages are day rates but all fully-qualified workers on both day work and shifts are included in the averages for each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

Workers in the same occupation do not necessarily have the same work load, and the work load tends to be heavier for males than for females

L'expression "taux horaire moyen", au sen ou on l'entend dans le présent rapport, signifi la moyenne pondérée des taux versés, soit au travailleurs rémunérés au temps, soit aux tra vailleurs rémunérés au rendement (régimes d'travail à la pièce ou de primes de rendement soit aux uns et aux autres dans une occupatio donnée. Cependant, étant donné que la majorit des travailleurs de l'industrie textile sont rému nérés à la pièce, les données sur les salaire reflètent en grande partie les gains normaux pot travail à la pièce.

La statistique du salaire moyen porte unique ment sur la rémunération au temps et, par conse quent, les moyennes ne comprennent pas la rému nération du surtemps. Sont également exclus le taux différenciés de postes, les primes autre que de production, les parts des bénéfices de l'entr prise, le montant des allocations accordées au travailleurs, telles que transport gratuit, un formes, assurance de groupe ou présentations d'maladie. Cependant, les moyennes ont été ca culées d'après les salaires des travailleurs avai déductions pour fin d'impôt, d'assurance-chômage de pensions, etc. Le boni de vie chère, le ca échéant, a été inclus dans les taux.

La méthode employée dans le calcul de moyennes de chaque occupation a consisté multiplier ou pondérer chaque taux horaire par la nombre de travailleurs rémunérés à ce taux, pui à diviser le produit par le total des travailleurs Dans le cas de salaires non versés sur la bas d'un tarif horaire, on a calculé le taux horaire e divisant les gains normaux pour la période d paie considérée par le nombre d'heures normale de travail effectuées.

Les taux utilisés dans le calcul des moyennes sont les taux de jour, mais tous les travailleur entièrement qualifiés pour le travail de jour opar roulement sont inclus dans les moyenne pour chacune des occupations; les novices, débtants, apprentis et employés à temps partie n'ont pas été considérés dans le calcul de moyennes. Les personnes ayant travaillé moir de la moitié de l'horaire normal ont été classée comme travailleurs à temps partiel.

Outre les moyennes, on indique les marge prédominantes de taux. Ces marges intéresser le "80 p.100 intermédiaire" des travailleurs bien que les taux versés à tous les travailleur d'une occupation aient servi au calcul de moyennes.

Les travailleurs d'une même occupation re sont pas nécessairement tous astreints au mêm volume de travail, lequel a tendance à être plu fort pour les travailleurs que pour les travailleurs.

TABLE 1 - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY, 1945-1958 TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE

TEXTILE PRIMAIRE, 1945-1958

(Rates in 1949=100) (Taux de 1949=100)

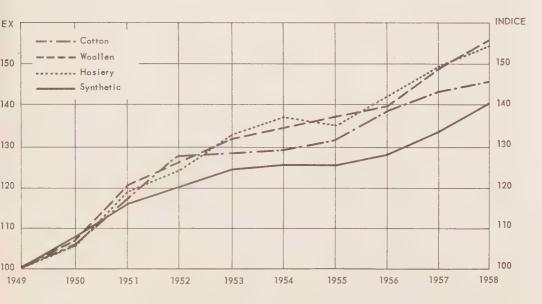
lote: - Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

lote: - Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
ANNÉE	Textiles Primaires	Coton, Filés et Toile	Laine, Filés et Etoffes	Bas et Tricot	Textiles synthétiques et soie
945	62.0	59,8	63.2	65.3	59.9
946	67.9	65.0	70.8	70.6	66.3
947	77.9	76.0	81.1	80.0	75.2
948	91.8	92.8	93.3	92.8	87.8
949	100.0	100.0	100.0	100.0	100.0
950	106.5	106.1	106.7	106.0	107.7
951	118.0	117.1	120.8	118.9	115.7
952	124.7	127.5	126.2	124.0	120.1
953	129.4	128.7	131.6	132.6	124.3
954	131.7	129.5	134.6	137.0	125.4
955	132.2	131.5	137.3	135.0	125.3
956	137.5	138.6	139.7	141.8	128.1
957	143.9	143.0	148.6	149.4	133.8
958	148.7	145.8	155.3	154.1	140.3

TREND OF WAGE RATES IN THE PRIMARY TEXTILES INDUSTRIES, 1949–1958 TENDANCE DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1949–1958

(Rates in 1949=100) (Taux de 1949=100)



October 1, 1958

	IND US			NEW BRUN	
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹
OPENING AND PICKING-		\$		\$	\$
1. Opener Tender, Male	78	1.17		0 054 0-0 mm ts	# LEF SEE OF CO CO CO CO CO CO CO CO CO CO CO CO CO
2. Picker Tender, MaleCARDING-	84	1.21	de weds all de de de	th the time en er	4 50 90 90 to 60 60 60 60 60
3. Card Tender, Male	208	1.26	*****	8.00.00.00.0	
4. Grinder, Male	127	1.36	0.000.000	o mp per mo m	0 555 0-0 0-0 0-0 0-0 0-0
5. Drawing and Combing Tender, Male	164	1.20	*******	*****	*********
FLY FRAMES-	117	1.17	******	ign divide dar de wordt on	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7. Fly Frame Tender, Male	198	1.28	*****	******	******
SPINNING-	198	1.16	ক জনাম কী কা হয় গৈ হয়	wa napolio alimba alimba asa	我们也是想到我们的 化化分化物 经有效
9. Spinner (Ring), Male	294	1.26			*********
10. Female	632	1.17	****	******	\$ \$2 m\$ \$4 \$4 \$4 \$4 \$4
11. Doffer, Male	335	1.29	10 NOVE 10 NO NO NO NO	# # # # # # # # # # # # # # # # # # #	
13. Spooler Tender, Male	107	1.23	11 0 1 0 1 0 1 V	******	440444444
14. Female	169	1.11	*******	of the state of the state of	
15. Warper Tender, Male	32	1.28	*****	6 mh m u n 0 m	***
16. Female	47	1.12	4.44.50.00		# 20 00 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
17. Slasher Tender, Male	89	1.35	0-0-0-0-0	******	
18. Warp Tying Machine Operator, Male	79	1.37			
19. Drawing-in Hand, Female	95	1.13	***********	ate and the day for the service and	
20. Twister Tender, Male	144	1.29	*******	12 (0.70) (0.70) (0.70) (0.70)	0.00.00.00.00.00.00.00.00
21. Female	99	1.15	0.0000000000000000000000000000000000000	to as the speed and to as	400000000000000000000000000000000000000
22, Weaver, Male	485 200	1.42	n o 11 a 0 a 0 a	th dy-ty serith above alls the sal-tan anothe service the	9 99 99 HU II 4 40 40 00 00 00 00 00 00 00 00 00 00 0
24. Battery Hand, Male	217	1.10		0000000	
25. Female	231	1.08	******	*****	*****
26. Warp Hanger, Male	73	1.30			· · · · · · · · · · · · · · · · · · ·
27. Loom Fixer, Male	395	1.52	N 400 St St St N	******	*****************
28. Napper, MaleYARN ROOM-	63	1.24			
29. Winder Tender, Male	138	1.17	******		~ 60 01 51 50 60 60 60 M
CLOTH ROOM-	632	1.12		de direje samis direk un	· · · · · · · · · · · · · · · · · · ·
31. Inspector, Female	339	1.09		to as the salmer summer no	8 8 8 8 9 8 8 8 9 8 8 9 8 8 8 8 8 8 8 8
32, Yarn Dyeing, Male	41	1.18	n me v-n me fe		0 00 00 nm 00 00 4 1 2 2 2
33. Cloth Dyeing, Male	50	1.31		*****	***
MILL, GENERAL-YARD AND MECHANICAL- 34. Skilled Tradesman, Male	225	1.49	13	1.43	1.28-1.71
					2000 200

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

ler octobre, 1958

	QUEBEC			ONTARI	0		
nber kers	Average Wages Per Hour	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour	DÉPARTEMENT ET OCCUPATION	
de vail- urs	Taux Horaires Moyens	Marge des Taux Horaires¹		Taux Horaires Moyens	Marge des Taux Horaires¹		
	\$	\$		\$	\$	DÉBALLAGE ET DÉMÊLAGE-	
2	1.15	1.02-1.38	23	1.30	1.10-1.42	Conducteur d'Ouvreuse	
2	1.17	1.05-1.24	19	1.33	1.25-1.42	Conduite de Démêleuse, Homme	
	1.23	1.08-1.34	67	1.34	1.22-1.46	Conduite de Cardeuse, Homme	
	1.35	1.21-1.50	30	1.41	1.17-1.53	Aiguisage, HommeETIRAGE ET PEIGNAGE-	
	1.18	1.02-1.29	18	1.38	1.25-1.53	Conduite d'Étireuse et Cardeuse, Homme	
)	1.10	.93-1.31	51	1.26	1.05-1.43	Femme	
						BANCBROCHAGE-	
,	1.28	1.08-1.40	21	1.32	1.21-1.50	Conduite de Bancbrocheuse, Homme	
	1.12	.88-1.32	66	1.24	1.06-1.44	FILAGE-	
3	1.26	1.21-1.41	46	1.26	1.22-1.35	Fileur (Métier à Anneau), Homme	
	1.17	.97-1.28	222	1.18	1.05-1.33	Femme	
	1.27	1.08-1.40	86	1.36	1.29-1.54	Rattachage, Homme	
3	1.38	1.24-1.47	32	1.46	1.30-1.57	Montage, Homme	
	1.23	1.03-1.38			************	Conduite d'Enrouleuse, Homme	
	1.11	•94—1•23	45	1.12	1.00-1.22	OURDISSAGE-	
)	1.25	1.02-1.36			*	Conduite d'Ourdisseuse, Homme	
2	1.09	.96-1.34	22	1.17	1.05-1.27	DRESSAGE-	
)	1.31	1.14-1.47	29	1.42	1.29-1.58	Conduite de Pareuse, HommeRENTRAYAGE-	
7	1.45	1.33-1.52	31	1.27	1.18-1.42	Conduite de Passeuse de Chaîne, Homme	
3	1.16	1.05-1.28	17	1.16	1.06-1.37	Travail de Rentrayage, Femme	
	1.31	1.27-1.41	13	1.20	1.10-1.30	Conduite de Retordeuse, Homme	
2 .	1.11	.96—1.33	65	1.22	1.03-1.40	TISSAGE-	
3	1.37	1.25-1.48	170	1.52	1.35-1.71	Conduite de Tisseuse, Homme	
	1.27 1.09	.94-1.44	48	1.35	1.19-1.53	Femme Préposé au Battoir, Homme	
	1.11	.86-1.21	77	1.19	.96-1.17	Femme Femme	
5	1.30	1.20-1.33	18	1.04	1.18-1.34	Montage de Chaîne, Homme	
5	1.49	1.28-1.64	112	1.62	1.48-1.81	Montage de Métier, Homme	
	1.19	1.04-1.23	29	1.31	1.11-1.50	Conduite de Gîteuse, Homme	
	1.16	.84-1.32	13	1.21	1.17-1.29	Conduite de Dévideuse, Homme	
L	1.12	.931.21	264	1.13	.96-1.32	Femme TOILE (ATELIER DE LA)-	
5	1.08	.92-1.24	68	1.12	.99-1.25	Inspection, Femme TEINTURERIE-CONDUCTEUR DE MACHINE À TEINTURE)-	
			15	1.28	1.07-1.59	de Filés, Homme	
	1.32	1.15-1.41	20	1.29	1.09-1.39	de Toile, Homme	
1	1.46	1.34-1.58	51 '	1.60	1.53-1.66	Ouvrier Spécialisé, Homme	

Les marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

October 1958

	INDUS		NEW BRUNSWICK			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	
occor Arion	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires¹	
STOCK PREPARATION•		\$		\$	\$	
1. Garnett and Wool Picker, Male	172	1.12	* *		* * * * * * * *	
2. Card Tender and Finisher, Male	218	1.14				
3. Card Stripper and Grinder, Male DRAWING.	96	1.18	• •	••••	•••••	
4. Mixing Gill, Draw Box and Draw Frame						
Operator, Male	43	1.17	• •	****		
5. Female WORSTED SPINNING-	136	1.08	**	****	******	
6. Worsted Spinning Frame Operator, Female WOOLLEN SPINNING-	196	1.09	• •		•••••	
7. Mule and Frame Operator, Male	262	1.23			*****	
8. Female	53	1.17	* *			
9. Twister, Male	50	1.15				
10. Female WINDING-	158	1.10	• •	* * * *		
11. Winder, Spooler and Reeler, Female	549	1.04	• •			
WARPING-						
12. Warper and Beamer, Male	90	1.25	• •	• • • •		
DRAWING-IN-						
13. Drawing-In Hand, Female	74	1.01	• •			
14. Weaver, Male	418	1.38		• • • •		
15. Female	141	1.15	19	•90	.511.13	
16. Loom Fixer, Male BURLING AND MENDING-	142	1.52	• •		*****	
17. Burler and Mender, Female	411	1.06	• •			
18. Wet and Dry Operator, Male	385	1.15				
19. Cloth Specker, Female DYEING-	46	.84		••••	• • • • • • •	
20. Dye Machine Operator, Male	132	1.18	• •	* * * *		

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU 3 - LAINE, FILÉS ET ÉTOFFES ler octobre, 1958

	QUEBEC			ONTARI	0	
mber of kers	Average Wages Per Hour	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
vail- urs	Taux Horaires Moyens	Marge des Taux Horaires ¹	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires¹	occor a fron
	\$	\$		\$	\$	PRÉPARATION DE MATÉRIEL-
73	1.04	.75-1.21	92	1.18	1.03-1.32	Épaillage, Laine et Grenat, Homme 1. CARDAGE.
82	1.04	.80-1.20	131	1.20	1.03-1.32	Conduite de Cardeuse et Finisseuse, Hom. 2.
36	1.07	.98-1.12	58	1.24	1.05-1.39	Nettoyage et Aiguisage de Cadre, Homme. 3. ETIRAGE- Conduite de Peigne - Mélangeuse
21	1.16	.99-1.30	22	1.17	1.09-1.49	d'Étireuse et de Défeutreuse, Homme 4.
14	1.02	.99-1.09	120	1.09	.81-1.27	Femme 5.
44	1.06	1.06-1.07	147	1.10	.90-1.26	Conduite de Métier à Filer (Peigne), Fem. 6. FILAGE DE LAINE-
12	1.17	.80-1.36	146	1.29	1.06-1.63	Conduite de Métier à Filer et de
21	1.21	1.09-1.24	23	1.22	.86-1.37	Renvideuse, Homme
42	1.16	1.03-1.31				Travail de Retordage, Homme 9.
15	1.04	1.01-1.04	138	1.11	.90-1.31	Femme 10. DÉVIDAGE-
103	1.01	•77—1•20	432	1.06	.81-1.26	Travail de Dévidage, Bobinage, Enroulage, Femme
53	1.22	1.03-1.42	36	1.33	1.12-1.50	Ourdissage et Ensouplage, Homme 12.
25	1.08	.88-1.44	45	.98	.84-1.20	RENTRAYAGE- Travail de Passage de Fil, Femme 13. TISSAGE-
13	1.30	.96-1.57	195	1.46	1.19-1.69	Travail de Tissage, Homme 14.
28	1.17	.83-1.41	78	1.22	1.08-1.52	Femme
7.2	1.52	1.28-1.76	64	1.50	1.25-1.67	Montage de Métier, Homme
88	1.03	.73-1.30	212	1.09	.88-1.27	Femme
185	1.05	.85-1.22	186	1.24	1.03-1.37	Machine à Sécher et à Humecter, Homme 18.
29	.77	.7286	15	.94	.80-1.12	Relevage de Défaut (Étoffe) Femme 19. TEINTURERIE-
41	1.08	.98-1.19	88	1.23	1.00-1.44	Conduite de Machine à Teinture, Homme

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les leuls des salaires moyens.

October 1, 1958

		ISTRY ISTRIE	N	IOVA SCOT	'IA	
DEPARTMENT AND	Number of	Average Wages Per	Number of	Average Wages Per	Range of Wages	
OCCUPATION	Workers	Hour	Workers	Hour	Per Hour	
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	
HOSIERY-FULL FASHIONED-		\$		\$	\$	
1. Round Heel Knitter, 45 gauge, male	43	1.71				
2. Round Heel Knitter, 51 gauge, male	284	1.96	0 0		* * * * * * * *	
3. Round Heel Knitter, 60 gauge, male	108	1.94			* * * * * * * *	
4. Seamer, Female	273	1.11				
5. Grey Inspector, Female	64	1.23				
6. Mender, Hand, Female	50	1.16	• •	• • • •	******	
7. Mender, Marvel, Female	41	1.18	• •	* * * * *		
8. Pre-Boarder, Male	80	1.53	• 0		******	
9. Final Boarder, Male	52	1.47				
10. Final Boarder, Female	30	1.31				
11. Inspector, Pairer, Classifier,	•	1		0 0 0 0	******	
Female	220	1.13				
12. Kaumographer, Female						
13. Packer, Female	87	.94				
14. Fixer, Male						
15. General Labourer, Male ²	43	1.01				
16. General Labourer, Female ² HOSIERY- CIRCULAR-	61	.86				
17. Knitter, Male	204	1.28		7		
18. Knitter, Female	191	.99				
19. Looper, Female	499	1.01				
20. Grey Inspector, Female	86	1.02				
21. Sewing Machine Operator, Female	36	1.02				
22. Boarder, Male	122	1.33				
23. Boarder, Female	56	1.05				
24. Trimmer, Female						
25. Pairer, Female	142	.96				
26. Finished Mender, Female	99	1.03				
27. Kaumographer, Female	50	.81				
28. Folder and Boxer, Female	95	.94				
29. Dye-House Machine Operator, Male						
30. Fixer, Male	159	1.60				
UNDERWEAR AND OUTERWEAR-						
31. Circular Knitter, Male	190	1.31				
32. Female	59	1.08	15	.79	.7683	
33. Flat Knitter, Male	77	1.39				
34. Sewing Machine Operator, Female	1,972	.97	275	.93	.66-1.22	
35. Dye-House Operator, Male	87	1.15				
36. Hand Operator, Male	91	1.21		***		
37. Female	876	.92	36	.74	.6393	
38. Cutter, Male	79	1.37	16	1.07	.95-1.18	
39. Female	117	1.02				
do r regt Willering Migig	50	1.61				

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

²Also includes labourers in Hosiery-Circular.

TABLEAU 4 - BAS ET TRICOT

ler octobre, 1958

	0	ONTARI		С	QUEBE	
DÉPARTEMENT ET	Range of Wages Per Hour ¹	Average Wages Per	Number of Workers	Range of Wages Per Hour ¹	Average Wages Per	mber of rkers
OCCUPATION	Marge	Hour Taux Horaires Moyens	No. de Travail- leurs	Marge des Taux Horaires ¹	Hour Taux Horaires Moyens	o de vail-
	\$	\$		\$	\$	
Tricot à Diminution Automatique- icotage, (Talons Ronds), Calibre 45, 1. Homme		••••		1.45-1.95	1.74	39
cotage, (Talons Ronds), Calibre 51, 2.	1.86-2.22	2.15	63	1.74-2.05	1.90	221
cotage, (Talons Ronds), Calibre 60, 3.	1.35-2.41	1.98	30	1.72-2.15	1.90	78
usage de Coutures, Femme 4.	1.13-1.47	1, 25	51	.94-1.25	1.09	217
pection (Écru), Femme 5.	1.20-1.68	1.48	17	1.01-1.27	1.14	47
prisage à la Main, Femme 6.		0 0 0 0		.93-1.60	1.14	46
prisage, Marvel, Femme 7.	1.25-1.81	1.48	14	.91-1.09	1.02	27
-Bordage, Homme 8.	1.37-2.21	1.78	33	1.21-1.54	1.36	45
rdage Final, Homme 9.				1.35-1.52	1.44	46
Femme 10. pection, Parage, Classification,	1.13-1.81	1.39	19			0004
Femme	1.12-1.59	1.36	64	.84-1.17	1.04	156
primerie de Marques, Femme 12.		0 0 0 0		.60-1.33	.96	16
paquetage, Femme	.80-1.59	1.16	27	.7290	.83	60
ntage, Homme14.				1.73-2.27	1.97	16
noeuvre Générale, Homme ²	.70-1.07	.95	32	1.00—1.05 .60— .94	1.03	27 28
TRIGOT CIRCULAIRE.						
cotage, Homme 17.	1.11-1.53	1.30	112	1.11-1.36	1.25	87
Femme 18.	.73-1.41	1.01	127	.58-1.12	.94	64
achage, Femme	.75-1.40	1.02	242	.63-1.24	1.01	244
pection (Écru), Femme 20.	.75-1.14	.98	43	.85-1.37	1.09	39
uture à la Machine, Femme 21.	.80-1.47	1.08	18	.80-1.19	1.03	15
rdage, Homme	1.00-1.60	1.31	61	1.02-1.49	1.35	60
Femme 23.	.80-1.55	1.07	4.7			
rage, Femme	.75-1.48	1.05	16	.65-1.27	.87	10
pareillage, Femme	.74-1.25	•98	70	.73-1.17	.96	66
prisage, (Produit Fini), Femme 26.	.66-1.25	.99	47	.80-1.22	1.08	51
primerie de Marques, Femme 27.	.60-1.20	.84	32	.6394	.77	18
iage et Mettage en Boîtes, Femme 28.	.69-1.20	.92	49	.60-1.27	.96	46
nduite de Machine à Teinture, Homme. 29.	1.07-1.50	1.32	11			* * * *
ntage, Homme	1.35-1.89	1.64	104	1.32-1.78	1.54	52
cotage (Circulaire), Homme 31.	1.10-1.61	1.35	92	1.00-1.59	1.26	89
Femme 32.	.95—1.41	1.17	34			
icotage (Plat), Homme	1.27-1.95	1.44	58	1.00-1.36	1.13	16
uture à la Machine, Femme 34.	.80-1.24	.98	1,046	.65-1.20	.98	613
in-d'Oeuvre de Teinturerie, Homme 35.	1.07-1.50	1.21	58	.90-1.44	1.08	24
eration Manuelle, Homme 36. Femme 37.	.99-1.41	1.18	59	1.00-1.55	1.27	31
r emme	.75—1.15 1.25—1.85	.94	5 44 20	.69-1.22	.91	262
Femme	.80-1.26	1.49	77	1.05-1.60	1.39	39
ntage (Métier à Tricoter), Homme 40.	1.35-1.89	1.02	36	1.24-2.00	1.00	32 18
neare (mester a rerecter), monnie 40.	1000-1009	1,02		1.24-2.00	1.66	10

marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les :uls des salaires moyens.

ompris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES October 1, 1958

	INDUS			OHEREC	
	INDUS			QUEBEC	
DEPARTMENT	Number of	Average Wages Per	Number	Average Wages Per	Range of Wages
AND OCCUPATION	Workers	Hour	Workers	Hour	Per Hour
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires
SPINNING-		\$		\$	\$
1. Spinner, Male	277	1.43	193	1.21	.98-1.30
2. Female	125	.97	121	,96	.60-1.13
THROWING-					
3. Thrower, Male	417	1.58	131	1.09	.88-1.37
4. Female	136	.92	101	.85	.54-1.10
WINDING AND PACKING-					
5. Winder, Male	156	1.11	120	1.03	.85-1.34
6. Female	527	1.01	381	.97	.70-1.19
7. Warper Tender, Male	39	1.21	35	1.16	1.04-1.38
8. Female DRAWING-IN-	****	****	20	.93	.75-1.04
9. Drawing-in and Twisting-in Hand, Female DRESSING-	75	1.02	73	1.02	.75-1.22
10. Slasher Tender, Male	61	1.23	60	1.24	1.09-1.35
11. Weaver, Male	377	1.36	363	1.36	1.21-1.57
12. Female	••••		13	1.27	1.17-1.39
13. Battery Hand, Male	171	.92	164	.92	.81-1.01
14. Female	71	.96	70	.96	.85-1.00
15. Warp Hanger, Male	118	1.29	116	1.28	1.13-1.39
16. Fixer, Male	258	1.46	25 0	1.46	1.36-1.56
17. Grader, Male	75	1.13	71	1.12	.97-1.30
18. Female	57	1.20	17	.99	.95-1.02
19. Skilled Tradesman, Male	604	1.77	233	1.38	1.20-1.53

¹Ranges include the rates for the middle 80 per cent of the workers in the calculation of averages.

TABLEAU 5 - TEXTILES SYNTHÉTIQUES ET SOIE ler octobre, 1958

	ONTARIO		
Number of Workers	Average Yages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	OCCUPATION
	\$	\$	FILAGE (FILÉ)-
84	1.93		Conduite de fileuse, Homme
- 286	1.81	1.75-1.87	Moulineur, Homme
35	1.10	1.03-1.14	Femme 4. ENROULAGE ET EMBALLAGE-
36	1.36	.96-1.45	Enroulage, Homme 5.
146	1.14	1.04-1.36	Femme 6. OURDISSAGE-
****	****	*******	Conduite d'Ourdisseuse, Homme 7.
****	****	*******	Femme 8. RENTRAYAGE-
****	****		Travail de Rentrayage, Femme 9. DRESSAGE-
****	****	******	Conduite de Pareuse, Homme 10. TISSAGE-
14	1.30	1.07-1.37	Conduite de Tisseuse, Homme
****	****	******	Femme 12.
****	****	******	Préposé au Battoir, Homme
0000		********	Femme14.
	****	******	Montage de Chaîne, Homme
****	****		Montage, Homme
****		*******	Classeur, Homme 17.
40	1.28	1.02-1.41	Femme 18.
371	2,02	1.82-2.19	Personnel Général-de Cour et Mécanique- Ouvrier Spécialisé, Homme
	2.02	1.02-2.19	Odvisor opodesisor stommer over the state of the

Les marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des salaires moyens.

TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTR BY REGION, AT OCTOBER 1, 1958

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION, AU 1er OCTOBRE, 1958

	7								
		on Yarn Cloth		en Yarn Cloth		and Other d Goods	Synthetic and Silk Textiles		
REGION	Coton, Filés et Toile		Laine, Filés et Étoffes		Bas et	t Tricot	synth	extiles nétiques Soie	
RÉGION	Hours Hours Moyenne Marge des		Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range (
			Moyenne d'heures	Moyenne Marge des d'heures Heures		Moyenne Marge des d'heures Heures			
Canada Nova Scotia & New Brunswick.	40.7	40-44	45.1 43.3	40-48	43.8 41.3	40-48½	43.6	• • • • • • •	
Quebec		40-48 40-48	46.7	40-54 40-48	45.1 43.2	40-54	45.2 40.8	40-55	
British Columbia	*****	*****	40.0	*****	40.0	******		******	

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK
WEEK, AT OCTOBER 1, 1958

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYÉS D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE, 1958

STANDARD WEEKLY HOURS HEURES NORMALES PAR SEMAINE	Primary Textiles Textiles Primaires		1	Cotton Yarn and Cloth		Woollen, Yarn and Cloth		Hosiery and Other Knitted Goods		Synthetic and Silk Textiles	
			Coton Filés et Toile		Laine Filés et Étoffe		Bas et Tricot		Textiles synthetiques et Soie		
	Mills	Em- ployees	Mills	Em- ployees	Mills	Em• ployees	Mills	Em- ployees	Mills	Em-	
	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	
40 & under	57	21,190	22	12,727	7	1,024	21	3,288	7	4,151	
40.1-44.9	33	4,851	3	464	6	1,129	19	2,273	5	985	
45	68	10,461	2	458	22	2,644	4.0	4,635	4	2,724	
45.1-47.9	3	312	1	50	000	*****	• • •		2	262	
48	24	4,771	2	707	11	1,791	8	1,499	3	774	
Over (en excès de) 48	12	1,701	***	******	3	259	4	290	5	1,152	
Total	197	43,286	30	14,406	49	6,847	92	11,985	26	10,048	
Percentage on 5-day week ¹ Pourcentage pour une Semaine de 5-jours ¹	80.0	82.4	97.3	99,4	70.9	76.1	82.8	89.9	59.3	49.4	

¹Figures applying to the 5-day week were compiled from the Survey of Working Conditions, April 1958; the October 1958 survey did not request information on the number of days per week.

¹Les chiffres s'appliquant à la semaine de 5-jours sont tirés du relevé des conditions de travail au ler avril, 1958; le relevé du ler octobre 1958, n'a pas fait de demande d'information au sujet du nombre de jours par semaine.







Son Joe Can Conada, Labour Dept. of
Fermon and Kosaman Come !

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PRIMARY TEXTILES INDUSTRY:

Wages and Hours

INDUSTRIE TEXTILE PRIMAIRE:

salaires et heures



Report Rapport

No. 17

Economics and Research Branch, Department of Labour
Direction de l'économique et de la recherche, ministère du Travail





WAGES & HOURS - PRIMARY TEXTILES INDUSTRY LAIRES & HEURES - INDUSTRIE TEXTILE PRIMAIRE 1959

REPORT NO. 17 RAPPORT NO. 17

DEPARTMENT OF LABOUR, ECONOMICS AND RESEARCH BRANCH MINISTÈRE DU TRAVAIL, DIRECTION DE L'ÉCONOMIQUE ET DE LA RECHERCHE OTTAWA, CANADA

NISTER - MINISTRE

A. H. BROWN DEPUTY MINISTER - SOUS-MINISTRE

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This report for 1959 is the seventeenth in annual series providing information on tage rates and hours of labour in the Primary extiles industry. The data set forth in the ables published in this report have been brained from the survey of wage rates and alaries conducted by mail each year at cotober 1 by the Economics and Research ranch of the federal Department of Labour.

The information contained in this report is ore broadly based than that provided in revious years owing to an expansion in covrage which was effected in order to include ll establishments known to have 15 or more mployees. The results of this addition to the ailing list are reflected in the number of stablishments surveyed, which increased om 197 in 1958 to 247 for 1959. The total number of employees covered by these returns tood at 43,286 in 1958 and 44,535 for 1959, increase of 1,249 workers. The representative occupations for which information on age rates and hours of labour are shown over approximately 10,177 male and 11,216 male workers, an increase over 1958 of 277 and 416 respectively.

In order to allow a full appraisal of the fleets of this enlarged survey coverage to be ade it has been decided to issue the index ambers for 1959 for the four divisions and it industry as a whole on the basis of inforation collected at October 1, 1959 from cose establishments that were surveyed at the time of the October 1, 1958 survey of wage and salary rates. The index numbers published asis comparable to those published in earlier ears.

Table 1 shows index numbers of wages the 1949 base for Primary Textiles as a sole and for each of the four divisions of e industry. The index of wages for the dustry as a whole rose by 3.0 per cent tween October 1958 and October 1959. The recentage increases in the indexes for each the four divisions were as follows in the sar-to-year comparison: Cotton Yarn and loth, 3.6; Woollen Yarn and Cloth, 2.5; osiery and Other Knitted Goods, 2.5; Synsiery and Other Knitted Goods, 2.5; Synsiery and Silk Textiles, 3.6. These gains ere slightly smaller than those that occurred tween 1957 and 1958 except in the Cotton am and Cloth industry where the increase 1959 was greater. The trend of wages in the dustry since 1949 is shown graphically on e chart below Table 1.

The Primary Textiles index in this report es not correspond to the Textile Products xcept Clothing) index shown in the Departent of Labour's annual report "Wage Rates, daries and Hours of Labour." The reason r the difference is that the Primary Textiles dex includes the index for Hosiery and Other itted Goods, whereas the Textile Products xcept Clothing) index does not include the e Hosiery and Other Knitted Goods Industry.

Tables 2, 3, 4 and 5 show average wages id numbers of workers for representative cupations in each of the four divisions of e industry on a Canada basis and for the ain geographic regions. The regional statics also include ranges of rates for each the occupations.

Le présent rapport pour 1959, est le dixseptième d'une série de rapports annuels renseignant sur les taux de salaire et les heures de travail dans l'industrie textile primaire. Les données que renferment les tableaux publiés dans ce rapport ont été obtenues à l'aide d'une enquête sur les taux de salaire et traitements, menée par la poste au ler octobre de chaque année, par la Direction de l'économique et de la recherche du ministère fédéral du Travail.

Les renseignements contenus dans le rapport de cette année sont plus représentatifs que ceux des années précédentes du fait de l'extension du cadre de l'enquête pour y faire entrer tous les établissements comptant 15 travailleurs ou plus. Par suite de cette extension, le nombre des établissements sur lesquels a porté l'enquête est passé de 197 en 1958 à 247 en 1959. Le total des travailleurs englobés dans les rapports s'est établi à 44,535 en 1959, au regard de 43,286 en 1958, soit une augmentation de 1,249. Les occupations représentatives pour lesquelles des renseignements sur les taux de salaire et les heures de travail ont été fournis groupent près de 10,177 travailleurs et 11,216 travailleuses, soit une augmentation de 277 et 416 respectivement, par rapport aux chiffres de 1958.

Pour permettre de mesurer exactement les effets de cette expansion du cadre de l'enquête, on a décidé de publier les nombres-indices pour 1959 relativement aux quatre divisions et pour l'industrie dans son ensemble, à l'aide des renseignements recueillis au ler octobre 1959 des établissements recensés au ler octobre 1958. Les nombres-indices publiés ici pour 1959 sont ainsi établis de façon à pouvoir être comparés à ceux des années précédentes.

Le tobleou l'indique les nombres-indices des salaires suivant la base établie en 1949 pour les textiles primaires dans l'ensemble et pour chacune des quatre divisions de l'industrie. L'indice des salaires pour l'industrie, dans son ensemble, s'est accru de 3.0 p. 100 d'octobre 1958 à octobre 1959. Comparativement aux chiffres d'un an plus tôt, les pourcentages d'augmentation des indices pour chacune des quatre divisions s'établissent comme suit: coton, filés et toiles, 3.6; laine, filés et étoffes, 2.5; bas et autres tricots, 2.5; textiles synthétiques et soie, 3.6. Ces augmentations sont un peu moindres que celles de 1957 à 1958, sauf pour l'industrie des filés et toiles de coton où l'augmentation a été plus marquée en 1959. La tendance des salaires dans l'industrie depuis 1949 est indiquée en graphique au-dessous du tableau l.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail sur les "gages« traitements et heures de travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Les tobleaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Only those selected occupations which have 10 or more male or female workers were included in the tables for Canada as a whole.

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada basis, according to length of work week.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment in an industry by the corresponding number of male non-office employees.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage earners in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straight-time piece work earnings.

The average wage figures refer to straighttime earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost-of-living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates used in the averages are day shift rates but all fully-qualified workers on all shifts are included in the averages for each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predomidant ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

Seules les occupations choisies groups au moins 10 travailleurs ou travailleuses été incluses aux tableaux intéressant l'ense ble du pays.

Les toblecox 6 et 7 renseignent sur la smaine normale de travail. Le tableau 6 indiq la moyenne et la marge complète des heur hebdomadaires normales pour diverses gions dans chacune des quatre divisions l'industrie. Le tableau 7 donne le nom d'établissements et de travailleurs d'usi pour le Canada, d'après la durée de la sem ne de travail.

Par semaine normale de travail on ente le nombre d'heures en une semaine en sus de quelles les travailleurs d'un établissement so considérés comme travaillant surtemps. On obtenu la moyenne en pondérant le nomb d'heures normales de chaque établissem d'une industrie par le nombre correspondant travailleurs (hommes), autres que les employ de bureau.

L'expression "taux horaire moyen", sens ou on l'entend dans le présent rappo signifie la moyenne pondérée des taux versé soit aux travailleurs rémunérés au temps, si aux travailleurs rémunérés au rendement gimes de travail à la pièce ou de primes rendement), soit aux uns et aux autres da une occupation donnée. Cependant, éta donné que la majorité des travailleurs de l'idustrie textile sont rémunérés à la pièce, le données sur les salaires reflètent en gran partie les gains normaux pour travail à pièce.

La statistique du salaire moyen por uniquement sur la rémunération au temps opar conséquent, les moyennes ne comprenent pas la rémunération du surtemps. So également exclus les taux différenciés postes, les primes autres que de productio les parts des bénéfices de l'entreprise, montant des allocations accordées aux trailleurs, telles que transport gratuit, un formes, assurance de groupe ou présentation de maladie. Cependant, les moyennes ont écalculées d'après les salaires des travailleur avant déductions pour fin d'impôt, d'assuranc chômage, de pensions, etc. Le boni de vehère, le cas échéant, a été inclus dans le taux.

La méthode employée dans le calcul de moyennes de chaque occupation a consisté multiplier ou pondérer chaque taux horaire ple nombre de travailleurs rémunérés à ce tau puis à diviser le produit par le total des travailleurs. Dans le cas de salaires non verseur la base d'un tarif horaire, on a calculé taux horaire en divisant les gains norma pour la période de paie considérée par le no bre d'heures normales de travail effectuée

Les taux utilisés dans le calcul des mo ennes sont les taux des équipes de jour, ma tous les travailleurs entièrement qualifiés po le travail de jour et par roulement sont incli dans les moyennes pour chacune des occuptions; les novices, débutants, apprentis et el ployés à temps partiel n'ont pas été consid rés dans le calcul des moyennes. Les moyenn ayant travaillé moins de la moitié de l'horai normal ont été classées comme travailleurs temps partiel.

Outre les moyennes, on indique les mages prédominantes de taux. Ces marges intressent le "80 p. 100 intermédiaire" de travailleurs, bien que les taux versés à to les travailleurs d'une occupation aient ser au calcul des moyennes.

ABLE 1 - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY, 1945-1959 TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1945-1959

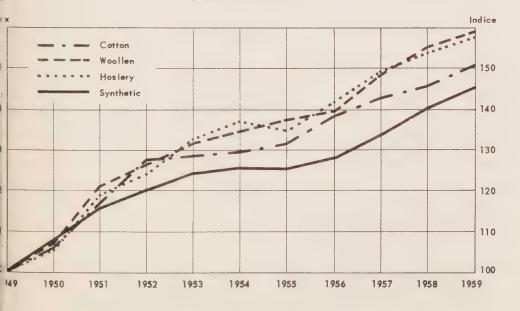
(Rates in 1949-100) (Taux de 1949-100)

- Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.
- Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
ANNÉE -	Textiles Primaires	Coton, Filés et Toile	Laine, Filés et Etoffes	Bas et Tricot	Textiles synthétiques et soie
	62.0	59.8	63.2	65.3	59.9
	67.9	65.0	70.8	70.6	66.3
	77.9	76.0	81.1	80.0	75.2
,	91.8	92.8	93.3	92.8	87.8
	100.0	100.0	100.0	100.0	100.0
	106.5	106.1	106.7	106.0	107.7
:	118.0	117.1	120.8	118.9	115.7
	124.7	127.5	126.2	124.0	120.1
:	129.4	128.7	131.6	132.6	124.3
	131.7	129.5	134.6	137.0	125.4
	132.2	131.5	137.3	135.0	125.3
	137.5	138.6	139.7	141.8	128.1
	143.9	143.0	148.6	149.4	133.8
	148.7	145.8	155.3	154.1	140.3
	153.2	151.0	159.2		145.4
	100.2	121.0	139.2	158.0	140.4

TREND OF WAGE RATES IN THE PRIMARY TEXTILES INDUSTRIES, 1949–1959 TENDANCE DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1949–1959

(Rates in 1949-100) (Taux de 1949-100)



October 1, 1959

UCTOB	BF 1, 1939					
	IND US		NOVA SCOTIA AND NEW BRUNSWICK			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour	
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Tau Horaire	
OPENING AND PICKING-		\$		•	D.	
l. Opener Tender, Male	69	1.19	***	****		
2. Picker Tender, Male	88	1.24	•••	•••		
3. Card Tender, Male	223	1.29		• • • •		
4. Grinder, Male	138	1.41	•••			
DRAWING AND COMBING-	155	1.24				
5. Drawing and Combing Tender, Male	89	1.21	• • •			
FLY FRAMES-						
7. Fly Frame Tender, Male	209	1.34				
8. Female	134	1.26	•••		******	
SPINNING-	047	1.28				
9. Spinner (Ring), Male	347 588	1.21	• • • •	****		
10. Female	365	1.33				
12. Fixer, Male	108	1.43				
SPOOLING-						
13. Spooler Tender, Male	100	1.24	• • •	****	• • • • • • •	
14. Female	177	1.18	***	****		
15. Warper Tender, Male	42	1.31	• • •		000000	
16. Female	•2	1,10	***	••••		
DRESSING- 17. Slasher Tender, Male	82	1.37	•••			
DRAWING-IN-				1		
18. Warp Tying Machine Operator, Male	81	1.41	• • •			
19. Drawing-in Hand, Female	56	1.16	***	• • • •		
TWISTING-	150	1.35				
20. Twister Tender, Male	52	1.17	• • •			
VEAVING-						
22. Weaver, Male	540	1.41				
23. Female	218	1.27		• • • •	•••••	
24. Battery Hand, Male	227	1.11	• • •	• • • •		
25. Female	82	1.29	• • •			
27. Loom Fixer, Male	386	1.52				
NAPPING ROOM-						
28. Napper, Male	56	1.23		•••		
YARN ROOM-	107	1.34				
29. Winder Tender, Male	512	1.18	• • •			
CLOTH ROOM-	7.2	2020				
31. Inspector, Female	350	1.11	• • •			
DYE-HOUSE-MACHINE TENDER						
32. Yarn Dyeing, Male	41	1.27	•••	****		
33. Cloth Dyeing, Male	63	1.37	• • •			
MILL, GENERAL-YARD AND MECHANICAL- 34. Skilled Tradesman, Male	272	1.49				
With the second	-1-			1		

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

1er octobre, 1959

	QUEBEC			ONTARI	0		
	Average	_		Average	1		
ber	Wages	Range of	Number	Wages	Kange of	DÉPARTEMENT	
kers	Per	Wages Per Hour ¹	of Workers	Per	Wages Per Hour ¹	ET	
	Hour		"OI KCI 3	Hour	1 61 11001	OCCUPATION	
. de	Taux	Marge	No. de	Toux	Marge		
vail-	Horaires	des Taux		Horaires	des Taux		
ur s	Moyens	Horaires ¹	leurs	Moyens	Horaires1		
	\$	\$		\$	\$	DÉBALLAGE ET DÉMÊLAGE-	
	1.14	1.02-1.24	15	1.36	1.28-1.40		,
	1.21	1.08-1.30	18	1.33	1.21-1.41	Conduite de Démêleuse, Homme	1.
						CARDAGE-	2.
	1.27	1.15-1.35	54	1.36	1.26-1.49	Conduite de Cardeuse, Homme	3.
	1.39	1.19-1.51	21	1.48	1.91-1.55	Aiguisage, Homme	
						ÉTIRAGE ET PEIGNAGE-	
	1.29	•99-1-46	16	1.39	1.05-1.53	Conduite d'Étireuse et Cardeuse, Homme	5.
	1.15	•99-1-28	28	1.33	1.15-1.49	Femme	6.
						BANCBROCHAGE-	
	1.35	1.26-1.51	22	1.30	1.00-1.54	Conduite de Bancbrocheuse, Homme	7.
	1.26	1.09-1.40	39	1.27	1.13-1.45	Femme	8.
		_				FILAGE-	-
	1.28	1.22-1.38	49	1.26	1.12-1.43	Fileur (Métier à Anneau), Homme	
	1.20	1.08-1.26	149	1.25	1.08-1.26	Femme	10.
	1.32	1.22-1.37	68	1.36	1.24-1.55	Rattachage, Homme	11.
	1.43	1.24-1.53	21	1.50	1.38-1.63	Montage, Homme	12.
						ENROULAGE-	
	1.25	1.13-1.29	• • •		*******	Conduite d'Enrouleuse, Homme	13.
	1.19	1.03-1.25	29	1.17	.95-1.29	Femme	14.
						OURDISSAGE-	
	1.31	1.13-1.52			• • • • • • • •	Conduite d'Ourdisseuse, Homme	
	1.16	1.02-1.28	19	1.21	1.16-1.30	Femme	16.
						DRESSAGE-	
	1.35	1.21-1.51	24	1.43	1.24-1.62	Conduite de Pareuse, Homme	17.
	(RENTRAYAGE-	
	1.46	1.16-1.59	27	1.31	1.20-1.43	Conduite de Passeuse de Chaîne, Homme	
	1910	1.07-1.25	***	***	•••••	Travail de Rentrayage, Femme	19.
	1 00	3 00 3 40	2.4	3 00		RETORDAGE-	
	1.38	1.29-1.49	14 43	1.23	1.20-1.58	Conduite de Retordeuse, Homme	
	••••	*****	*>	1910	1.05-1.40	Femme	21.
1	7 06	3 05 3 40				TISSAGE-	-
	1.36	1.25-1.48	144	1.53	1.30-1.89	Conduite de Tisseuse, Homme	22,
	1.10	-99-1-20	16	1.16	.84-1.42 1.13-1.17	Préposé au Battoir, Homme	24.
	1.13	.99-1.20	65	1.07	1.01-1.13	Femme	25.
	1.29	1.15-1.93	19		1.20-1.34	Montage de Chaîne, Homme	26.
	1.50	1.28-1.63	90		1.50-1.76	Montage de Métier, Homme	27.
						GÎTAGE OU LAINAGE-	27.
	1.19	1.04-1.24	27	1.26	1.11-1.49	Conduite de Greuse, Homme	28.
						FILÉS (ATELIER DES)-	
	1.36	1.05-1.75	16	1.24	1.14-1.33	Conduite de Dévideuse, Homme	29.
	1.19	1.00-1.34	166	1.16	.98-1.36	Femme	30,
						TOILE (ATELIER DE LA)-	501
	1.11	1.02-1.23	55	1.07	1.01-1.13	Inspection, Femme	31.
						TEINTURERIE-CONDUCTEUR DE MACHINE	
						A TEINTURE)-	
	• • • •	• • • • • • • •	16	1.41	1.25-1.59	de Filés, Homme	32.
	1.37	1.13-1.47	19		1.36-1.47	de Toile, Homme ,PERSONNEL GÉNÉRAL-DE COUR ET	33.
						MECANIQUE-	
	1.46	1.33-1.62	65	1.60	1.48-1.63		

s marges couvrent les taux horaires pour les 80 p. 100 intermédiaire des travailleurs mpris dans les calculs des salaires moyens.

October 1959

	INDUS		NEW BRUNSWICK			
DEDARTMENT	Number	Average	Number	Average	Range of	
DEPARTMENT	of	Wages	of	Wages	Wages	
AND	Workers	Per Hour	Workers	Per Hour	Per Hour	
OCCUPATION						
	No. de	Taux	No. de	Taux	Marge	
	Travail-	Horaires Movens	Travail-	Horaires Movens	des Taux Horaires ¹	
	Ieurs	, ,	leurs	7		
STOCK PREPARATION-		\$		\$	\$	
1. Garnett and Wool Picker, Male	185	1.11	• • •			
CARDING-						
2. Card Tender and Finisher, Male	218	1.15	• • •	••••		
3. Card Stripper and Grinder, Male	89	1.20			******	
DRAWING-						
4. Mixing Gill, Draw Box and Draw Frame						
Operator, Male	45	1.17			*****	
5. Female	161	1.06				
WORSTED SPINNING-						
6. Worsted Spinning Frame Operator, Female	224	1.12	***	••••		
			***	••••	•••••	
WOOLLEN SPINNING-	272	3 25				
7. Mule and Frame Operator, Male	272	1.25	•••	• • • •	•••••	
D 1	P7					
8. Female	57	1.11	• • •	****	•••••	
TWISTING-	6.					
9. Twister, Male	61	1.12	• • •	****	• • • • • • •	
10. Female	209	1.09	• • •	••••	• • • • • • •	
WINDING-						
11. Winder, Spooler and Reeler, Female	598	1.06	•••	••••	•••••	
WARPING-						
12. Warper and Beamer, Male	92	1.30	•••	••••	******	
DRAWING-IN-						
13. Drawing-In Hand, Female	72	1.03	•••	••••	• • • • • • •	
WEAVING-						
14. Weaver, Male	442	1.44	•••			
15. Female	146	1.15	19	•93	-65-1-1	
16. Loom Fixer, Male	159	1.55	•••	••••	•••••	
BURLING AND MENDING-						
17. Burler and Mender, Female	448	1.06	•••	••••		
FINISHING-		2,000		••••	*******	
18. Wet and Dry Operator, Male	402	1.20				
19. Cloth Specker, Female	1	-94				
DYEING-		•) •				
D I E II 40°						
20 Dee Machine Operator Mala	150	3 20				
20. Dye Machine Operator, Male	159	1.23	* * *	••••		

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU 3 - LAINE, FILÉS ET ÉTOFFES ler octobre, 1959

	QUEBEC	2		ONTARI	0	
of orkers	Average Wages Per Hour	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
o. de lavail- aurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires¹	occor a flor
	\$	\$		\$	\$	PRÉPARATION DE MATÉRIEL.
15	1.04	•77-1-21	92	1.17	1.03-1.90	Épaillage, Laine et Grenat, Homme 1.
12	1.08	•77=1-25	120	1.20	1.05-1.29	Conduite de Cardeuse et Finisseuse, Hom. 2.
}4-	1.10	.88=1.22	53	1.27	1.06-1.45	Nettoyage et Aiguisage de Cadre, Homme. 3. ETIRAGE- Conduite de Peigne - Mélangeuse
12	1.14	•92-1-50	13 146	1.25	1.05-1.49	d'Étireuse et de Défeutreuse, Homme 4.
.5	1.06	-99-1-10	146	1.07	.84-1.26	Femme 5.
						FILAGE DE PEIGNE.
10	1.07	•99-1-08	184	1.13	•97-1-42	Conduite de Métier à Filer (Peigne), Fem. 6.
1:9	1.19	.88-1.37	141	1 21	1 05 1 50	FILAGE DE LAINE- Conduite de Métier à Filer et de
)	1017	*00=1*)/	141	1.31	1.05-1.50	Renvideuse, Homme
22	1.24	1.07-1.35	26	1,11	.80-1.35	Femme 8. RETORDAGE-
1	1.15	.86-1.40	•••	••••	•••••	Travail de Retordage, Homme 9.
8	•96	.83-1.11	163	1.13	.84-1.36	Femme10. DÉVIDAGE-
:8	1.03	.88-1.22	461	1.07	.84-1.29	Travail de Dévidage, Bobinage,
						Enroulage, Femme
9	1.28	1.02-1.49	40	1.36	1.15-1.69	Ourdissage et Ensouplage, Homme 12.
						BENTSINIA
8	1.06	-87-1-33	42	1.01	.85-1.24	RENTRAYAGE- Travail de Passage de Fil, Femme 13.
Ü	1.00	•0/=10))	42	1.01	•07=1•24	TISSAGE.
24	1.42	1.04-1.71	191	1.47	1-20-1-62	Travail de Tissage, Homme 14.
1 3	1.07	•50-1-52	92 70	1.18	1.07-1.45	Femme
3	1.57	1.21-1.83	70	1.53	1.25-1.72	Montage de Métier, Homme
						ÉPINCETAGE ET REPRISAGE-
CD		(0 - 00				Travail d'Épincetage et de Reprisage,
28	•97	•63-1-30	216	1,14	•93-1-48	Femme 17. FINISSAGE-
20	1.13	-90-1-29	178	1.26	1.05-1.47	Machine à Sécher et à Humecter, Homme 18.
4 9	****	••••••	11	-98	.88-1.12	Relevage de Défaut (Étoffe) Femme 19.
						TEINTURERIE-
						Conduite de Machine à Teinture,
5	1.11	.88-1.24	108	1.28	1.05-1.48	Homme 20.

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les lculs des salaires moyens.

TABLE 4 - HOSIERY AND OTHER KNITTED GOODS October 1, 1959

		USTRY			
	INDI	USTRIE	1	NOVA SCOT	ГІА
DEPARTMENT	Number	Average	Number	Average	Range
AND	of	Wages	of	Wages	Wage
OCCUPATION	Workers	Hour	Workers	Per Hour	Per Hot
	No. de	Taux	No. de	Taux	Marge
	Travail- leurs	Horaires Moyens	Travail- leurs	Horaires Moyens	des Tai Horaire
HOSIERY-FULL FASHIONED.		\$		\$	\$
1. Round Heel Knitter, 45 gauge, male	31	1.76	•••	••••	•••••
2. Round Heel Knitter, 51 gauge, male	232	1.87	•••	***	•••••
3. Round Heel Knitter, 60 gauge, male	101	1.95	***	•••	• • • • • • •
4. Seamer, Female	192	1.09			
5. Grey Inspector, Female	93	1.21	• • •	••••	•••••
6. Mender, Hand, Female	38	1.14	•••	****	•••••
7. Mender, Marvel, Female	53	1.19		••••	• • • • • • • • • • • • • • • • • • • •
8. Pre-Boarder, Male		1.59	•••	••••	
9. Final Boarder, Male	66	1.43	• • •	••••	
10. Final Boarder, Female	53	1.15	***		
11. Inspector, Pairer, Classifier,					
Female	253	1.14	•••		•••••
12. Kaumographer, Female	29	1.04	•••		•••••
13. Packer, Female	139	1.03	***	***	•••••
14. Fixer, Male	30	2.29	•••	****	******
15. General Labourer, Female ²	35	•87	•••	****	•••••
HOSIERY- CIRCULAR-					
16. Knitter, Male	258	1.31	•••		
17. Knitter, Female	203	1.00	•••		*****
18. Looper, Female	498	1.05	•••		•••••
19. Grey Inspector, Female	85	1.03	• • •		
20. Sewing Machine Operator, Female	37	1.03	• • •		******
21. Boarder, Male	135	1.37	***		******
22. Boarder, Female	73	1.06	***	****	
23. Trimmer, Female	37	-84	• • •	••••	•••••
24. Pairer, Female	131	•97	• • •	• • • •	******
25. Finished Mender, Female	94	•96	•••	***	•••••
26. Kaumographer, Female	61	•83	•••	****	•••••
27. Folder and Boxer, Female	109	•90	•••	• • • •	• • • • • • •
28. Dye-House Machine Operator, Male	25 181	1.29	•••	••••	******
UNDERWEAR AND OUTERWEAR-	101	1.69	•••	••••	••••••
30. Circular Knitter, Male	262	1 25	3.5	3 30	
31. Female	98	1.05	15	1.12	.91-1.3
32. Flat Knitter, Male	87	1.18	•••	••••	•••••
33. Sewing Machine Operator, Female	2.154	•99	•••		•••••
34. Dye-House Operator, Male	103	1.18	•••	• • • •	•••••
35. Hand Operator, Male	109	1.21			•••••
36. Female	984	•99	93	-85	64-1.2
37. Cutter, Male	92	1.41	23	1.13	.98=1.3
38. Female	151	1.04	•••	••••	0,0-10)
39. Fixer, Knitting, Male	41	1.61	• • •	••••	• • • • • • •
	1				

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

²Also includes labourers in Hosiery-Circular.

	QUEBE	С		ONTARI	0	
mber	Average Wages Per	Range of Wages	Number of	Average Wages Per	Range of Wages	DÉPARTEMENT ET
rkers	Hour	Per Hour ¹	Workers	Hour	Per Hour ¹	OCCUPATION
o. de avail-	Taux Horaires	Marge des Taux	No. de Travail- leurs	Taux Horaires	Marge des Taux Horaires¹	
eurs	Moyens \$	Horaires ¹	ieurs	Moyens \$	\$ S	
				Þ		Bas-Tricot à Diminution Automatique-
27	1.82	1.56-1.95	•••	****	******	Tricotage, (Talons Ronds), Calibre 45, 1. Homme
202	1.84	1.60-2.42	30	2.06	1.58-2.27	Tricotage, (Talons Ronds), Calibre 51, 2. Homme
72	1.90	1.63-2.40	29	2.09	1.58-2.45	Tricotage, (Talons Ronds), Calibre 60, 3.
157	1.06	.90-1.35	35	1.22	1.05-1.57	Cousage de Coutures, Femme 4.
79	1.13	-80-1-50	14	1.58	.88-1.86	Inspection (Écru), Femme 5.
34	1.11	•99-1-60	• • •	• • • •	• • • • • • • • • • • • • • • • • • • •	Reprisage à la Main, Femme 6.
38	1.09	.86-1.47	15	1.43	1.24-1.80	Reprisage, Marvel, Femme
24 62	1.33	1.21-1.54	22	1.87	1.37-2.28	Pre-Bordage, Homme
32	1.09	84-1.62	21	1.24	65-1.78	Femme 10.
,-					00) 20,1	Inspection, Parage, Classification,
199	1.06	.74-1.45	54	1.44	1.12-1.70	Femme
22	•99	-69-1-54	•••	••••	*******	Imprimerie de Marques, Femme 12.
120	•98	•72-1-35	19	1.37	1.06-1.60	Empaquetage, Femme
25 15	2.30	1.89-2.50	20	1.01	•75-1-07	Montage, Homme
رد	•00	200- 200	20	1001	01)-1001	Manuetate General, Lemme
						BAS- TRICOT CIRCULAIRE-
.26	1.29	1.00-1.63	128	1.33	1.11-1.55	Tricotage, Homme
60	•97	.77-1.12	143	1.01	•75-1-39	Femme 17.
:63	1.01	-60-1-26	235	1.09	.82-1.40	Attachage, Femme
43 18	1.02	.30-1.48 .78-1.19	19	1.03	.80-1.20 .80-1.39	Inspection (Écru), Femme
73	1.40	1.17-1.70	61	1.33	.97-1.80	Bordage, Homme
14	1.02	-58-1-36	59	1.07	80-1-38	Femme
10	.61	-5075	22	.87	.65-1.15	Parage, Femme
69	•93	.77-1.36	62	1.01	.78-1.29	Appareillage, Femme 24.
43	1.00	-55-1-47	51	•93	.65-1.16	Reprisage, (Produit Fini), Femme 25.
25	•78	.6099	35	.87	.65-1.24 .70-1.22	Imprimerie de Marques, Femme 26. Pliage et Mettage en Boîtes, Femme 27.
31 13	1.21	.60-1.19 1.00-1.70	72 12	•93 1•38	1.00-1.78	Conduite de Machine à Teinture, Homme. 28.
58	1.60	1.33-1.87	123	1.73	1.44-2.20	Montage, Homme
,		-6)) -60,				VÊTEMENT DE DESSOUS ET DE DESSUS-
.07	1.29	1.00-1.69	136	1.40	1.10-1.70	Tricotage (Circulaire), Homme 30.
23	1.06	.85-1.24	46	1.11	1.00-1.23	Femme 31.
26	1.15	1.00-1.30	58	1.44	1.20-1.89	Tricotage (Plat), Homme
41	•97 1•11	.65-1.27 .94-1.20	57	1.01	1.05-1.50	Couture à la Machine, Femme
61	1.17	1.00-1.35	47	1.26	1.04-1.44	Operation Manuelle, Homme 35.
140	89	.65-1.19	521	-94	.75-1.15	Femme 36.
41	1.48	1.15-1.78	24	1.50	1.25-1.85	Coupage, Homme 37.
34	1.09	.88-1.22	109	1.04	.85-1.31	Femme
16	1.70	1.34-2.00	19	1.62	1.40-1.74	Montage (Métier à Tricoter), Homme 39.
	1010	1.04-2.00	-/	1,02	2000-2010	Montage (Metric a Attention) Housing sees of

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les leuls des salaires moyens.

compris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES October 1, 1959

	INDUS			OHERES			
		STRIE		QUEBEC			
DEPARTMENT AND	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range o Wages Per Hour		
OCCUPATION	h						
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Tau Horaires		
SPINNING-		\$		3	\$		
1. Spinner, Male	471 179	1.65 .96	184 154	1.18	•97-1•; •55-1•		
3. Thrower, Male	143	1.31	84	1.12	.94-1.5		
4. Female	118	.88	95	.82	•54-1•		
5. Winder, Male	174	1.09	137	1.01	.85-1.		
6. Female	443	1.05	334	•97	-58-1-		
7. Warper Tender, Male	88 26	1.61	35 16	1.15 .98	1.02-1.2		
9. Drawing-in and Twisting-in Hand, Female DRESSING-	68	1.06	63	1.08	•91-1•2		
10. Slasher Tender, Male	73	1.24	72	1.24	1.00-1.4		
ll. Weaver, Male	385	1,38	367	1.98	1.20-1.5		
12. Battery Hand, Male	149	•94	137	•95	.85_1.0		
13. Female	70	•98	69	98	-85-1.0		
14. Warp Hanger, Male	117	1.32	115	1.32	1.11-1.4		
15. Fixer, Male	253	1.51	241	1.50	1.33-1.6		
16. Grader, Male	81	1.17	74	1.16	1.02-1.3		
17. Female	82	1.21	27	•98	•95-1-0		
18. Skilled Tradesman, Male	621	1.82	236	1.38	1.20-1.5		

¹Ranges include the rates for the middle 80 per cent of the workers in the calculation of averages.

TABLEAU 5 - TEXTILES SYNTHÉTIQUES ET SOIE

ONTARIO

	UNIARIU		
Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	OCCUPATION
287 25 59 23 37 109	\$ 1.94 1.15 1.58 1.10 1.39 1.33 1.91 1.04	1.93-1.99 1.14-1.72 .96-1.15 1.15-1.45 .98-1.47	FILAGE (FILÉ)- 1. Conduite de fileuse, Homme 1. Femme 2. MOULINAGE- 3. Moulineur, Homme 4. ENROULAGE ET EMBALLAGE- 5. Enroulage, Homme 5. Femme 6. OURDISSAGE- 6. Conduite d'Ourdisseuse, Homme 7. Femme 8. RENTRAYAGE-
•••	••••	*****	Travail de Rentrayage, Femme 9. DRESSAGE- Conduite de Pareuse, Homme
18	1.36	1.15-1.51	Conduite de Tisseuse, Homme11.
12	•85 •••• 1•73	.74-1.02 	Préposé au Battoir, Homme
55	1.32	1.02=1.47	Classeur, Homme
385	2.09	1.88-2.25	Ouvrier Spécialisé, Homme

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les culs des salaires moyens.

TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTR BY REGION, AT OCTOBER 1, 1959

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION, AU 1er OCTOBRE, 1959

		on Yarn Cloth		n Yarn Cloth		and Other d Goods	Synthetic and Silk Textiles	
REGION	Coton, Filés et Toile		Laine, Filés et Étoffes		Bas et	Tricot	Textiles synthétiques et Soie	
RÉGION	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range
	Moyenne d'heures	Marge des Heures	Moyenne d'heures	Marge des Heures	Moyenne d'heures		Moyenne d'heures	Marge Heur
Canada	40.4 40.0	•••••	44.2	40-44	43.9	•••••	43.9	0000
Quebec Ontario	40.1 41.5	40-47½ 40-45	45.5 43.6	40-55 40-48	40.9 45.2 43.1	42½-44 40 -60 40 -60	45. 5	40-5
British Columbia	••••	•••••	40.0	••••	40.0	*****	****	• • • •

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK
WEEK, AT OCTOBER 1, 1959

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYÉS D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE, 1959

STANDARD WEEKLY HOURS ————————————————————————————————————		imary ctiles		on Yarn Cloth	The state of the s		Hosiery and Other Knitted Goods		Synthetic and Silk Textiles	
		ctiles naires		r Filés Toile		Filés toffe	Bas et	Tricot	synthe	ctiles étiques Soie
NORMALES PAR	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em-	Mills	Em- ployees
SEMAINE	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés
40 & under	71	21,504	25	12,050	10	1,893	28	3,505	8	4,056
40.1-44.9	47	5,479	1	358	8	1,323	31	2,490	7	1,308
45	82	12,078	4	690	18	2,363	53	6,042	7	2,983
45-1-47-9	4	460	1	94	1	61	• 6 3		2	305
48	20	2,910		*****	9	1,334	8	986	3	590
Over (en exces de) 48	23	2,104	••	•••••	7	309	7	348	9	1,447
Total	247	44,535	31	13,192	53	7,283	127	13,371	36	10,689







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PRIMARY TEXTILES INDUSTRY: Wages and Hours

INDUSTRIE TEXTILE PRIMAIRE: salaires et heures

no. 18 1960



Report Rapport

No. 18

Economics and Research Branch, Department of Labour

Direction de l'économique et des recherches, ministère du Travail



CA 1221- P67



WAGES & HOURS — PRIMARY TEXTILES INDUSTRY ALAIRES & HEURES — INDUSTRIE TEXTILE PRIMAIRE 1960

REPORT NO. 18

RAPPORT NO. 18

DEPARTMENT OF LABOUR, ECONOMICS AND RESEARCH BRANCH
MINISTÈRE DU TRAVAIL, DIRECTION DE L'ECONOMIQUE ET DES RECHERCHES
OTTAWA, CANADA

HON. MICHAEL STARR MINISTER - MINISTRE G. V. HAYTHORNE
DEPUTY MINISTER - SOUS-MINISTRE

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This report for 1960 is the eighteenth in an nal series providing information on wage rates hours of labour in the Primary Textiles into the tables published is report have been obtained from the survey wage rates and salaries conducted by mail a year at October I by the Economics and Rech Branch of the federal Department of our.

The data contained in this report were obed from a survey of establishments known to
elso more employees. Few new establishts were added to the mailing list in 1960 due
tly to the substantial expansion in coverage
cted in 1959. However, the number of returns
the were received increased from 247 in 1959
ered by these returns decreased slightly from
35 in 1959 to 44,194 in 1960. The represene occupations for which information on wage
s and hours of labour are shown cover apeimately 10,349 male and 10,826 female
cers, a slight over-all decrease from 1959
18 employees.

This year, in order to allow a full apsal of the effects of the enlarged 1959 bey coverage, two series of index numbers 1959 for the four divisions and the industry whole are being published. The first series assed on information collected at October 1, 19 from those establishments that were sured at the time of the October 1, 1958 survey; second series is based on the 1959 expanded bey coverage. The index numbers for 1960 be compiled on the latter basis.

Table 1 shows index numbers of wages on 1949 base for Primary Textiles as a whole for each of the four divisions of the industry. index of wages, based on the 1959 expanded ey coverage, for the industry as a whole by 4.1 per cent between October 1959 and ber 1960. The percentage increases in the xes for each of the four divisions were as ows in the year-to-year comparison: Cotton and Cloth, 6.6; Woollen Yarn and Cloth, Hosiery and Other Knitted Goods, 2.4; Synic and Silk Textiles, 4.1. These gains were htly bigger than those that occurred between 3 and 1959 except in the Wollen Yarn and h industry and in Hosiery and Other Knitted is where minute decreases were registered.

The Primary Textiles index in this report is not correspond to the Textile Products ept Clothing) index shown in the Depart of Labour's annual report "Wage Rates, ries and Hours of Labour". The reason the difference is that the Primary Textiles x includes the index for Hosiery and Other ted Goods, whereas the Textile Products ept Clothing) index does not include the Hosiery and Other Knitted Goods Industry.

Tables 2, 3, 4 and 5 show average wages numbers of workers for representative pations in each of the four divisions of ndustry on a Canada basis and for the main raphic regions. The regional statistics include ranges of rates for each of the pations. Le présent rapport pour 1960, est le dixhuitième d'une série de rapports annuels renseignant sur les taux de salaire et les heures de travail dans l'industrie textile primaire. Les données que renferment les tableaux publiés dans ce rapport ont été obtenues à l'aide d'une enquête sur les taux de salaire et traitements, menée par la poste au 1^{er} octobre de chaque année, par la Direction de l'économique et des recherches du ministère fédéral du Travail.

Les données contenues dans le présent rapport ont été obtenues à l'occasion d'une enquête sur les établissements comptant, à notre connaissance, 15 travailleurs ou plus. Peu de nouveaux établissements ont été ajoutés à la liste en 1960 en raison surtout de l'élargissement considérable du cadre de l'enquête en 1959, Toutefois, le nombre de rapports reçus a augmenté de 247 en 1959 à 270 en 1960, mais le nombre des travailleurs sur lesquels portent ces rapports a accusé une légère baisse de 44,535 en 1959 à 44,194 en 1960. Les occupations représentatives pour lesquelles on publie des renseignements sur les taux de salaire et les heures de travail englobent près de 10,349 travailleurs et 10,826 travailleurses, soit 218 travailleurs de moins qu'en 1959, dans l'ensemble.

Cette année, pour pouvoir déterminer plus exactement les conséquences de l'élargissement du cadre de l'enquête en 1959 nous publions deux séries des nombres-indices pour 1959 à l'égard des quatre divisions de l'industrie en général. La première série est fondée sur les renseignements obtenus au ler octobre 1959 des établissements sur lesquels avait porté l'enquête du ler octobre 1958; la deuxième série est fondée sur les résultats de l'enquête dont le cadre a été élargi en 1959. Les nombres-indices pour 1960 ont été établis suivant cette deuxième méthode.

Le tobleou 1 indique les nombres-indices des salaires suivant la base établie en 1949 pour les textiles primaires dans l'ensemble et pour chacune des quatre divisions de l'industrie. L'indice des salaires, basé sur le cadre élargi de l'enquête en 1959, pour l'industrie, dans son ensemble, s'est accru de 4.1 p. 100 d'octobre 1959 à octobre 1960. Comparativement aux chiffres d'un an plus tôt, les pourcentages d'augmentation des indices pour chacune des quatre divisions s'établissent comme suit: coton, filés et toiles 6.6; laine, filés et étoffes, 2.4; bas et autres tricots, 2.4; textiles synthétiques et soie, 4.1. Ces augmentations sont un peu plus élevées que celles de 1958 à 1959, sauf pour les industries des filés et étoffes de laine et bas et autres tricots où il y a eu des diminutions minimes.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail sur les "gages; traitements et heures de travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Les tableaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Only those selected occupations which have 10 or more male or female workers were included in the tables for Canada as a whole.

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada basis, according to length of work week.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment in an industry by the corresponding number of male non-office employees.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage earners in the textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straight-time piece work earnings.

The average wage figures refer to straighttime earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost-of-living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates used in the averages are day shift rates but all fully-qualified workers on all shifts are included in the averages for each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predomidant ranges of rates are shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages.

Seules les occupations choisies groupar au moins 10 travailleurs ou travailleuses of été incluses aux tableaux intéressant l'ense ble du pays.

Les tobleoux 6 et 7 renseignent sur la se maine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heure hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usin pour le Canada, d'après la durée de la sema ne de travail.

Par semaine normale de travail on enter le nombre d'heures en une semaine en sus de quelles les travailleurs d'un établissement sor considérés comme travaillant surtemps. On obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissemen d'une industrie par le nombre correspondant d'travailleurs (hommes), autres que les employé de bureau.

L'expression "taux horaire moyen", sens ou on l'entend dans le présent rappor signifie la moyenne pondérée des taux versés soit aux travailleurs rémunérés au temps, so aux travailleurs rémunérés au rendement (regimes de travail à la pièce ou de primes de rendement), soit aux uns et aux autres dan une occupation donnée. Cependant, état donné que la majorité des travailleurs de l'in dustrie textile sont rémunérés à la pièce, le données sur les salaires reflètent en grand partie les gains normaux pour travail à le pièce.

La statistique du salaire moyen port uniquement sur la rémunération au temps e par conséquent, les moyennes ne comprenent pas la rémunération du surtemps. Sor également exclus les taux différenciés de postes, les primes autres que de production les parts des bénéfices de l'entreprise, les montant des allocations accordées aux travailleurs, telles que transport gratuit, un formes, assurance de groupe ou présentation de maladie. Cependant, les moyennes ont ét calculées d'après les salaires des travailleur avant déductions pour fin d'impôt, d'assurance chômage, de pensions, etc. Le boni de vi chère, le cas échéant, a été inclus dans le taux.

La méthode employée dans le calcul de moyennes de chaque occupation a consisté multiplier ou pondérer chaque taux horaire pi le nombre de travailleurs rémunérés à ce tau puis à diviser le produit par le total des travailleurs. Dans le cas de salaires non verse sur la base d'un tarif horaire, on a calculé taux horaire en divisant les gains normat pour la période de paie considérée par le nobre d'heures normales de travail effectuée

Les taux utilisés dans le calcul des mo ennes sont les taux des équipes de jour, ma tous les travailleurs entièrement qualifiés po le travail de jour et par roulement sont inch dans les moyennes pour chacune des occup tions; les novices, débutants, apprentis et el ployés à temps partiel n'ont pas été consid rés dans le calcul des moyennes. Les moyenn ayant travaillé moins de la moitié de l'horai normal ont été classées comme travailleurs temps partiel.

Outre les moyennes, on indique les mages prédominantes de taux. Ces marges int ressent le "80 p. 100 intermédiaire" de travailleurs, bien que les taux versés à to les travailleurs d'une occupation aient ser au calcul des moyennes.

TABLE 1 - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY 1945-1960

TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE

TEXTILE PRIMAIRE, 1945_1960

(Rates in 1949 - 100) (Taux de 1949 - 100)

Note: - Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

Note: - Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
ANNÉE	Textiles Primaires	Coton, Filés et Toile	Laine, Filés et Étoffes	Bas et Tricot	Textiles Synthétiques et Soie
1945	62.0	59.8	63.2	65.3	59.9
1946	67.9	65.0	70.8	70.6	66.3
1947	77.9	76.0	81.1	80.0	75.2
1948	91.8	92.8	93.3	92.8	87.8
1949	100.0	100.0	100.0	100.0	100.0
1950	106.5	106.1	106.7	106.0	107.7
1951	118.0	117.1	120.8	118.9	115.7
1952	124.7	127.5	126.2	124.0	120.1
1953	129.4	128. 7	131.6	132.6	124.3
1954	131.7	129.5	134.6	137.0	125.4
1955	132.2	131.5	137.3	135.0	125.3
1956	137.5	138.6	139.7	141.8	128.1
1957	143.9	143.0	148.6	149.4	133.8
1958	148.7	145.8	155.3	154.1	140.3
1959	153.2	151.0	159.2	158.0	145.4
19592	152.0	150.3	156.9	156.0	145.1
1960	158.3	160.2	160.7	159.8	151.1

^{- 1958} Survey Coverage

⁻ Cadre de l'enquête en 1958.

⁻ Expanded Survey Coverage.

² - Cadre élargi de l'enquête.

TABLE 2 - COTTON YARN AND CLOTH

October 1, 1960

INDUSTRY NOVA SCOTIA									
	INDU	STRIE		NEW BRU					
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range Wage Per He				
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marg des T Horai				
OPENING AND PICKING -		\$		\$	\$				
Opener Tender, Male Picker Tender, Male	59 79	1.27 1.33	-	_	-				
CARDING _					_				
3. Card Tender, Male	212	1.35	_	-	_				
4. Grinder, Male DRAWING AND COMBING —	131	1.53	-	-	-				
5. Drawing and Combing Tender, Male									
6. Female	161	1.31	-		-				
FLY FRAMES -	63	1.29	~	-	-				
7. Fly Frame Tender, Male	201	1.43	_						
8. Female	120	1.35	_	_					
SPINNING _					_				
9. Spinner (Ring), Male	333	1.36	_	_	_				
10. Female	467	I. 28	-	-	-				
11. Doffer, Male	362	1.40	-	-					
SPOOLING -	94	1.49	-	-	_				
13. Spooler Tender, Male	95	1.32							
14. Female	175	1.26		_	_				
WARPING _					_				
15. Warper Tender, Male	33	1.42	_	_	_				
76. Female	42	1.24	_	_	-				
DRESSING _ 17. Slasher Tender, Male	78	1.46							
DRAWING-IN -					_				
18. Warp Tying Machine Operator, Male	72	1.51	-	_	_				
19. Drawing-In Hand, Female	51	1.27		-	-				
20. Twister Tender, Male	138	1.40		tion.	_				
WEAVING -	46	1.27	-	-	_				
22. Weaver, Male	C 3 F	1							
23. Female	515	1.47	-	-	-				
24. Battery Hand, Male	220	1.34	-	-	-				
25. Female	191	1.21		_					
26. Warp Hanger, Male	93	1.36			-				
7. Loom Fixer, Male	399	1.61		_					
NAPPING ROOM =									
8. Napper, Male YARN ROOM -	31	1.24	-	-	_				
9. Winder Tender, Male	0.0								
0. Female	88	1.31	-	-	-				
CLOTH ROOM _	458	1.25	-	-	-				
1. Inspector, Female	86	1.28	_						
DYE-HOUSE-MACHINE									
TENDER _ 2. Yarn Dyeing, Male	2.0								
3. Cloth Dyeing, Male	29	1.35		-	-				
MILL, GENERAL-YARD AND MECHANICAL =	60	1.47	-	-					
4. Skilled Tradesman, Male	238	1.56							

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

TABLEAU 2 - COTON, FILÉS ET TOILE

1er octobre, 1960

			ONTARIO			QUÉBEC	
	DÉPARTEMENT ET OCCUPATION	Range of Wages Per Hour	Average Wages Per Hour	Number of Workers	Range of Wages Per Hour ¹	Average Wages Per Hour	mber of orkers
	OCCUPATION	No. de Taux Marge Travail- Horaires des Taux Ieurs Moyens Horaires¹		Travail-	Marge des Taux Horaires ¹	Taux Horaires Moyens	o. de ivail- eurs
	DEBALLAGE ET DÉMÊLAGE -	\$	\$		\$	\$	
	Conducteur d'Ouvreuse	1.35-1.40	1.38	10	1.12-1.36	1.25	47
	Conduite de Démêleuse, Homme	1.31-1.47	1.38	17	1.18-1.40	1.31	60
		1.28-1.46	1.38	43	1.15-1.45	1.35	160
	Aiguisage, Homme	1.50-1.61	1.57	19	1.31-1.61	1.53	108
	Conduite d'Etireuse et Cardeuse, Homme	1.27-1.62	1.48	17	1.10-1.43	1.30	139
6	Femme	1.19-1.54	1.34	25	1.10-1.43	1.27	57
	BANCBROCHAGE -	2 00 2 (1					
	Conduite de Bancbrocheuse, Homme Femme	1.09-1.64	1.37	21	1.29-1.54	1.45	172
(FILAGE -	1.20-1.53	1.34	44	1.16-1.44	1.35	76
	Fileur (Métier à Anneau), Homme	1.20-1.41	1.33	39	1.27-1.46	1.37	294
	Femme	1.12-1.41	1.29	98	1.08-1.41	1.28	354
		1.38-1.58	1.46	58	1.26-1.46	1.40	292
	ENROULAGE -	1.49-1.67	1.58	16	1.33-1.59	1.49	74
	Conduite d'Enrouleuse, Homme	-	1.00	-	1.12-1.45	1.33	89
	OURDISSAGE -	1.07-1.34	1.23	31	1.12-1.43	1.27	133
	Conduite d'Ourdisseuse, Homme		1.55	7	1.15-1.56	1.38	26
	Femme	1.21-1.30	1.24	19	1.12-1.50	1.24	23
	RENTRAYAGE -	1.36-1.61	1.47	27	1.32-1.61	1.46	51
	Conduite de Passeuse de Chaîne, Homme	1.25-1.47	1.40	20	1.21-1.77	1.58	49
	Travail de Rentrayage, FemmeRETORDAGE -	_	1.22	6	1.14-1.44	1.28	45
		1.14-1.32	1.24	19	1.32-1.56	1.47	98 .
	TISSAGE -	1.13-1.40	1.26	37		1.34	9
		1.30-1.66	1.49	131	1.36-1.69	1.48	369
	Femme	1.24-1.52	1.30	41	1.16-1.54	1.40	153
	Préposé au Battoir, HommeFemme	1.22-1.27	1.23	1	.99-1.28	1.16	245
	1	1.31-1.41	1.18	31	1.15-1.54	1.23	155 69
		1.55-1.81	1.64	74	1.40-1.71	1.37	311
2	Conduite de Giteuse, Homme	desp	-	-	1.14-1.39	1.24	27
2	Conduite de Dévideuse, Homme	ana a	1.32	8	1.11-1.56	1.31	70
3		1.05-1.46	1.24		1.05-1.41	1. 25	316
	TOILE (ATELIER DE LA) -						
3 INE	Inspection, Femme TEINTURERIE-CONDUCTEUR DE MACHIN A TEINTURE -	1.01-1.39	1.22	25	1.12-1.37	1.30	61
3		1.22-1.64	1.43	17	_	_	_
		1.37-1.46	1.43	1	1. 23-1. 64	1.48	48
3		1.50-1.77	1.64	57	1.44-1.63	1.55	167

TABLE 3 - WOOLLEN, YARN AND CLOTH October 1, 1960

		STRY STRIE	NE	NEW BRUNSWICK			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hou		
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Tau Horaires		
STOCK PREPARATION =		\$		\$	\$		
1. Garnett and Wool Picker, Male	217	1.15	_	-	-		
CARDING -							
2. Card Tender and Finisher, Male	274	1.17	_	-	-		
3. Card Stripper and Grinder, Male	87	1.22	-	-	-		
DRAWING -							
4. Mixing Gill, Draw Box and Draw Frame Operator, Male	9.0	1 10					
5. Female	29 136	1.12	_	_			
WORSTED SPINNING -							
6. Worsted Spinning Frame Operator, Female	242	1.16	_	_	_		
WOOLLEN SPINNING -							
7. Mule and Frame Operator,							
Male	316	1.27	-	-	_		
8. Female	46	1.10	-	-	-		
TWISTING _							
9. Twister, Male	77	1.19	-	-	-		
	219	1.16	-	_	_		
WINDING =							
11. Winder, Spooler and Reeler, Female	646	1.06	10	. 76	.7078		
WARPING -							
12. Warper and Beamer, Male	91	1.33		eten.	_		
DRAWING-IN -							
13. Drawing-In Hand, Female	81	1.07		_			
WEAVING -	0.2						
14. Weaver, Male	444	1.46	_				
15. Female	157	1.16	12	1.06	.87-1.13		
16. Loom Fixer, Male	165	1.57		-	-		
BURLING AND MENDING -							
17. Burler and Mender,							
Female	450	1.12	-	_	-		
FINISHING -							
18. Wet and Dry Operator, Male	355 21	1.26	-	-	-		
DYEING -	21	• 37	_	_			
20. Dye Machine Operator, Male	140	1 20					
20. Dyc machine Operator, wate	148	1.28	_	_	_		

Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

)	ONTARIO			QUEBEC			
DÉPARTEMENT ET	Wages		Number of Workers	Range of Wages Per Hour ¹	Average Wages Per Hour	umber of orkers		
OCCUPATION			No. de Travail- leurs	Marge des Taux Horaires ¹	Taux Horaires Moyens	o. de ravail- eurs		
PRÉPARATION DE MATERIEL -	\$	\$		\$	\$			
Epaillage, Laine et Grenat, Homme	1.04-1.45	1.22	104	. 85—1. 24	1.06	100		
Conduite de Cardeuse et Finisseuse, Homme	1.06-1.36	1.21	149	.86-1.32	1.13	116		
Nettoyage et Aiguisage de Cadre, Homme	1.11-1.45	1.29	52	.95-1.37	1.13	33		
ÉTIRAGE -								
Conduite de Peigne - Mélangeuse d'Étireuse et de Défeutreuse, Homme Femme	- .95-1.36	1.14	127	1.00-1.43	1.12 1.04	21		
FILAGE DE PEIGNE _								
Conduite de Métier à Filer (Peigne), Femme	• 95-1.35	1.17	189	1.12-1.25	1.13	43		
FILAGE DE LAINE - Conduite de Métier à Filer et de Renvideuse, Homme	1.08-1.62 .86-1.43	1.31 1.17	1 52 23	• 98– 1• 37	1.24	160		
RETORDAGE _								
Travail de Retordage, Homme	1. 09-1. 17 . 90-1. 39	1.12 1.20	16 . 158	.96-1.48	1.21 1.03	59 58		
DEVIDAGE - Travail de Dévidage, Bobinage, Enroulage, Femme	. 86-1. 30	1.08	488	• 75–1 • 22	1.04	118		
OURDISSAGE _								
Ourdissage et Ensouplage, Homme	1.16-1.65	1.41	38	1.05-1.50	1.29	51		
Travail de Passage de Fil, Femme	. 84–1. 28	1.06	47	.81-1.24	1.10	32		
	1.08-1.78	1.50	213	1.05-1.70	1.42	225		
Travail de Tissage, Homme	1.01-1.47		89	.64-1.33	1.07	36		
Montage de Métier, Homme	1.33-1.75		70	1.20-1.81	1.55	89		
Travail d'Epincetage et de Reprisage, Femme	1.02-1.46	1.17	221	. 67–1. 35	1.07	211		
FINISSAGE -	1 10 7 7	1.00	150	1 00 1 01	1.10	90		
Machine à Sécher et à Humecter, Homme 1 Relevage de Défaut (Etoffe) Femme 1	1.10-1.52	1.33	153	.8996	1.19	89		
TEINTURERIE - Conduite de Machine à Teinture, Homme 2	1.09-1.52	1.31	102	. 95-1. 29	1.17	38		

marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs salaires moyens.

October 1, 1700										
	IND US	STRY STRIE	N	OVA SCOTI	A					
DEPARTMENT	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹					
OCCUPATION	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹					
HOSIERY-FULL FASHIONED -		\$		\$	\$					
1. Round Heel Knitter, 45 Gauge, Male	16	1.64	-	_	-					
2. Round Heel Knitter, 51 Gauge, Male	144	1.82	~	_	-					
3. Round Heel Knitter, 60 Gauge,										
Male	53	1.88	_	_						
4. Seamer, Female	130	1.12	_	_						
5. Grey Inspector, Female	46 38	1.18		_						
6. Mender, Hand, Female	20	1.37	_							
8. Pre-Boarder, Male	51	1.44			_					
9. Final Boarder, Male	39	1.54	_	_	_					
10. Final Boarder, Female	34	1.22	_	_	_					
11. Inspector, Pairer, Classifier,	0.5	1								
Female	126	1.09	_	_						
12. Kaumographer, Female	14	1.09	_	_	_					
13. Packer, Female	121	• 92	_	_	-					
14. Fixer, Male	29	2.08	-	-	-					
15. General Labourer, Female ²	66	. 83	-	_	-					
HOSIERY-CIRCULAR -				1 10						
16. Knitter, Male	304	1.33	9	1.10						
17. Female	190	1.06	11	. 86	.60-1.19					
18. Looper, Female	496 127	1. 12		• • • •	.00-1.17					
19. Grey Inspector, Female	135	1.06	_							
20. Sewing Machine Operator, Female	152	1.36	8	1.11	_					
22. Boarder, Female	62	1.01	_	_	_					
23. Trimmer, Female	42	• 93	_	-	_					
24. Pairer, Female	178	1.06	alva	_	_					
25. Finished Mender, Female	92	1.12	_	_	_					
26. Kaumographer, Female	65	. 93	_	_	-					
27. Folder and Boxer, Female	102	. 94	_	_	_					
28. Dye-House Machine Operator, Male	29	1.26	-	_	_					
29. Fixer, Male	195	1.80	-	_	-					
UNDERWEAR AND OUTERWEAR -										
30. Circular Knitter, Male	227	1.41	8	1.03	- TO 1 10					
31. Female	92	1.09	24	• 96	. 72-1.19					
32. Flat Knitter, Male	119	1.44	201	06	. 70-1. 25					
33. Sewing Machine Operator, Female	2393	1.03	321	• 96	• (U=1, 20					
34. Dye-House Operator, Male	121	1.26	-							
	1131	. 93	110	. 84	. 60-1.17					
36. Female	107	1.47	25	1.23	1.02-1.55					
38. Female	165	1.12	6	.89	_					
39. Fixer, Knitting, Male	38	1.66	8	1.42	-					

Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

Also includes labourers in Hosiery-Circular.

	QUEBEC			ONTARIO)		
of orkers	Average Wages Per Hour	Range of Wages Per Hour ¹	of	Average Wages Per Hour	Range of Wages Per Hour ¹	DEPARTEMENT ET OCCUPATION	
o. de avail- eurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	No. de Travail- leurs		Marge des Taux Horaires ¹		
	\$	\$		\$	\$	BAS-TRICOT A DIMINUTION AUTOMATIQUE	
						Tricotage, (Talons Ronds), Calibre 45,	
11	1.77	1.59-2.01	-	-		Homme	1.
						Tricotage, (Talons Ronds), Calibre 51,	
118	1.74	1.47-1.88	26	2.20	2.04-2.28		2.
33	1.79	1.50-2.08	20	2.03	1.30-2.47	Tricotage, (Talons Ronds), Calibre 60,	3.
107	1.11	. 88—l . 44	23	1.16	.95-1.31	Cousage de Coutures, Femme	4.
36	1.17	.90-1.50	10	1.51	1.25-1.59		5.
13	1.38	1.28-1.55	25	1.08	.93-1.22		6.
11	1.21	.90-1.48	9	1.56		Reprisage, Marvel, Femme	7.
34	1.33	1.14-1.83	17	1.68	1.33-1.86	Pre-Bordage, Homme	8.
35	1.52	1.29-1.80	-	-	-	Bordage Final, Homme	9.
13	1.16	-84-1-39	21	1.26	1.00-1.62		10.
92	. 98	75 1 07	0.4	1 97	1.08-1.71	Inspection, Parage, Classification,	4.4
92	1.03	• 75-1-37	34	1.37 1.17	1.08-1.71	Femme Imprimerie de Marques, Femme	
79	. 84	.57-1.03	42	1.07	.70-1.60		
19	2.16	1.67-2.56	9	1.99	_	Montage, Homme	
22	• 68	.5680	44	• 90	. 70-1. 15	3	
						BAS-TRICOT CIRCULAIRE _	
161	1.28	1.00-1.62	134	1.40	1.15-1.59		
51	1.11	.80-1.18	138	1.05	• 751 • 45		
251	1.15	.75-1.46	234	1.10	. 85-1.42		
80 72	1.01	.64-1.30 .71-1.47	41 56	1.04	.78-1.42 .85-1.46		
79	1.41	1.16-1.73	65	1.33	1.10-1.75		
18	. 97	.75-1.33	42	1.03	. 82-l. 34	Femme	
16	. 85	.65-1.17	26	.97	.73-1.25		
.06	1.07	.79-1.39	67	1.07	. 75-1. 34	Appareillage, Femme	
57	1.18	. 84-1. 85	33	1.05	• 65-1• 23		
27	. 89	·60-l·19	36	.97	.70-1.37	Imprimerie de Marques, Femme	26.
62	. 91	. 70-1.06	39	. 99	. 75-1.38	Pliage et Mettage en Boîtes, Femme	27.
11	1.33	1.12-1.70	18	1.22	1.03-1.40		
88	1.79	1.43-2.14	102	1.83	1.50-2.31	Montage, Homme	29.
						VÊTEMENT DE DESSOUS ET DE DESSUS -	
00	1 27	1.00-1.80	110	1 44	1 00 1 70		20
98 16	1.37	1.05-1.46	113	1.44	.90-1.35	_	
26	1.33	1.25-1.40	85	1.46	1.20-1.77		
09	1.02	.73-1.30	1084	1.07	.86-1.28		
48	1.20	1.12-1.20	69	1.33	1.10-1.56		
82	1.19	1.00-1.50	45	1.30	1.05-1.49	_	
36	• 86	.66-1.12	561	1.01	.80-1.26	Femme	36.
52	1.49	1.05-1.89	26	1.62	1.32-2.00	Coupage, Homme	37.
29	1.09	.84-1.31	121	1.12	. 95-1.40		
12	1.78	1.33-2.35	18	1.68	1.50-1.80	Montage (Métier à Tricoter), Homme	39.

marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des ires moyens.

mpris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES

October 1, 1960

		STRY STRIE	QUÉBEC			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour	
occi Allen	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires	
A		\$		\$	\$	
SPINNING =						
1. Spinner, Male	555 132	1.85 1.04	151 130	1.26 1.04	• 92-1•5° • 65-1•29	
THROWING _						
3. Thrower, Male	165 130	1.34	80 88	1.10	.98-1.30 .65-1.12	
WINDING AND PACKING -						
5. Winder, Male 6. Female	138 487	1.14	120 347	1.13 1.04	. 95—1. 45 . 65—1. 29	
WARPING -						
7. Warper Tender, Male	41 22	1.35	30 14	1.19	1.05-1.47	
DRAWING-IN _						
9. Drawing-in and Twisting-in Hand, Female	57	1.12	53	1.13	. 98-1. 29	
DRESSING -						
10. Slasher Tender, Male	59	1.27	58	1.27	1.03-1.59	
WEAVING -						
11. Weaver, Male	370	1.42	347	1.43	1.29-1.58	
12. Female	18	1.41	11	1.38	1.26-1.59	
13. Battery Hand, Male	133	1.00	119	1.01	. 85-1.23	
14. Female	78	1.06	77	1.06	. 87-1.23	
15. Warp Hanger, Male	120	1.39	118 261	1.39	1.19-1.5	
	271	1.07	201	1.50	1.41-1.00	
CLOTH ROOM -	0.0	1.10		1 10	1 04 1 04	
17. Grader, Male	87 100	1.19	80 30	1.18	.97-1.12	
MILL, GENERAL-YARD AND						
MECHANICAL -						
19. Skilled Tradesman, Male	686	1.98	264	1.44	1.20-1.62	

¹Ranges include the rates for the middle 80 per cent of the workers in the calculation of averages.

1er octobre, 1960

	ONTARIO		
Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION
No. de Travail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹	OCCOPATION
	\$	\$	
			FILAGE (FILÉ) -
404	2.06	2. 00-2. 10	Conduite de Fileuse, Homme
			MOULINAGE -
85 42	1.56 1.13	1.22-1.79 1.01-1.15	Moulineur, Homme
			ENROULAGE ET EMBALLAGE
18	1.23	1.02-1.42	Enroulage, Homme 5.
140	1.24	1.05-1.54	Femme 6.
			OURDISSAGE -
11	1.77	1.47-1.88	Conduite d'Ourdisseuse, Homme
8	1.07	-	Femme 8.
			RENTRAYAGE -
desta	_	_	Travail de Rentrayage, Femme 9.
			DRESSAGE -
	_	_	Conduite de Pareuse, Homme
			TISSAGE -
23	1.27	1.16-1.37	Conduite de Tisseuse, Homme
23	1.27	1.10-1.37	Femme
14	.87	.72-1.02	Préposé au Battoir, Homme
-	_	-	Femme14.
-	ee.		Montage de Chaîne, Homme
10	1. 79	1.59-2.25	Montage, Homme16.
			TOILE (ATELIER DE LA) -
7	1.26	_	Classeur, Homme
70	1.35	• 93—1• 54	Femme
			PERSONNEL GÉNÉRAL-DE COUR ET MÉCANIQUE —
422	2.19	1.95-2.32	Ouvrier Spécialisé, Homme 19.

ces marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs es salaires moyens.

12 TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1960

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION. AU 1er OCTOBRE, 1960

								-
		Yarn Cloth		n Yarn Cloth		and Other Goods	Synthetic and Silk Textiles	
REGION	Coton, Filés et Toile		Laine, Filés et Étoffes		Bas et Tricot		Textiles Synthétique et Soie	
RÉGION	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Rang Hou
	Moyenne d'heures	O P S	Moyenne d'heures		Moyenne d'heures	dee	Moyenne d'heures	Mar de: Heui
Canada	40.4	_	43.8	_	43.6	_	43.5	_
Nova Scotia & New Brunswick	40.0	-	41.5	40-44	41.6	40-483/4	_	-
Quebec	40.1	40-50	45.1	40-55	44.7	40-54	45.1	371/2
Ontario	41.4	40-45	43.0	40-48	43.0	40-60	41.0	40 -
British Columbia	_	-	40.0	-	40.0	_	_	

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WOR WEEK, AT OCTOBER 1, 1960

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYES D'APRÈS LA DURÉE DELA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE, 1960

STANDARD WEEKLY		mary tiles		Cotton Yarn and Cloth		Woollen Yarn and Cloth		Hosiery and Other Knitted Goods		Synthetic and Silk Textiles		
HOURS	Text Prime	tiles aires	1	, Files		, Files	Bas et	† Tricot	Text Synthe	étic	ques	
HEURES NORMALES PAR	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	,	Em-	
SEMAINE	Usines	Em- ployés	Usines	Em- ployes	Usines	Em- ployes	Usines	Em- ployés	Usines		Em-	
40 & under	82	22,081	22	11,548	14	2,261	35	3, 965	11		4,307	
40.1-44.9	61	6,869	1	334	10	1,482	41	3,006	9		2.047	
45	74	10,017	6	688	17	2,288	46	4,510	5		2,531	
45.1-47.9	3	248	-	-	1	59	1	27	1		162	
48	28	3,047		-	10	927	13	1,112	5	1	, 008	
Over (en excès de) 48	22	1,932	1	18	8	340	7	425	6	1	, 149	
Total	270	44,194	30	12,588	60	7,357	143	13,045	37	11	, 204	







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Economics & The Land

PRIMARY TEXTILES INDUSTRY:

Wages and Hours

INDUSTRIE TEXTILE PRIMAIRE: salaires et heures

1961)



Report Rapport

No. 19

Economics and Research Branch, Department of Labour Direction de l'économique et des recherches, ministère du Travail

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INTRODUCTION

This report for 1961 is the nineteenth in an annual series providing information on wage and hours of labour in the Primary Textiles industry. The data set forth in the tables ished in this report have been obtained from the survey of wage rates and salaries conducted nail each year at October 1 by the Economics and Research Branch of the federal Department abour.

The data contained in this report were obtained from a survey of establishments known to e 15 or more employees. The number of returns which were received increased from 270 in 0 to 273 in 1961, and the number of employees covered by these returns increased from 44,194 960 to 45,826 in 1961. The representative occupations for which information on wage rates hours of labour are shown cover approximately 10,912 male and 11,071 female workers, an -all increase over 1960 of 808 employees.

Toble I shows index numbers of wages on the 1949 base for Primary Textiles as a whole for each of the four divisions of the industry. The index of wages for the industry as a whole by 3.1 per cent between October 1960 and October 1961. The percentage increases in the exes for each of the four divisions were as follows in the year-to-year comparison: Cotton and Cloth, 2.9; Woollen Yarn and Cloth, 4.2; Hosiery and Other Knitted Goods, 2.3; Syncic and Silk Textiles, 3.9. These gains were smaller than those that occurred between 1959 1960 except in the Woollen Yarn and Cloth industry where a slight increase was registered.

The Primary Textiles index in this report does not correspond to the Textile Products cept Clothing) index shown in the Department of Labour's annual report "Wage Rates, Salaries Hours of Labour". The reason for the difference is that the Primary Textiles index includes index for Hosiery and Other Knitted Goods, whereas the Textile Products (except Clothing) ex does not include the Hosiery and Other Knitted Goods Industry.

Tobles 2, 3, 4 and 5 show average wages and numbers of workers for representative occuions in each of the four divisions of the industry on a Canada basis and for the main geophic regions. The regional statistics also include ranges of rates for each of the occupations.

Only those selected occupations which have 10 or more male or female workers were indeed in the tables for Canada as a whole.

Tobles 6 and 7 furnish information on the standard work week. Table 6 shows the average full range of standard weekly hours for various regions in each of the four divisions of the ustry. Table 7 shows the number of establishments and plant employees, on a Canada basis, cording to length of work week.

By standard work week is meant the number of hours per week after which the employees an establishment are considered to be working overtime. The average is derived by weighting standard hours for each establishment in an industry by the corresponding number of male a-office employees.

The term "Average Wages per Hour" as used in this report may be defined as the weighted erage of rates paid to either time or incentive workers (on piece work or production bonus stems) or to both in a given occupation. However, as most of the wage earners in the textiles lustry are paid on a piece work basis, the wage figures have been heavily influenced by caight-time piece work earnings.

The average wage figures refer to straight-time earnings only and therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production nuses, shares in company profits, value of allowances to employees such as free transportation, iforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. ust-of-living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or righting each hourly rate by the number of workers at that rate and dividing the resultant gregate by the total number of workers. Wages paid on a non-hourly basis were converted an hourly rate by dividing the straight-time earnings for the pay period by the straight-time urs worked.

The rates used in the averages are day shift rates but all fully-qualified workers all shifts are included in the averages for each of the occupations. Beginners, learners, appritices and part-time workers were not included in the averages. Those working less than half standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates are shown. These ranges inclu the rates for the "middle 80 per cent" of the workers, although rates for all workers in an oc pation were used in calculating the averages. For the ranges, ten per cent of the workers rece the highest figure shown in the range or more and ten per cent receive the lowest figure in range or less. No ranges are shown where the rates for an occupation apply to less than 10 applyces.

INTRODUCTION

Le présent rapport pour 1961, est le dix-neuvième d'une série de rapports annuels renseignant les taux de salaire et les heures de travail dans l'industrie textile primaire. Les données renferment les tableaux publiés dans ce rapport ont été obtenues à l'aide d'une enquête sur taux de salaire et traitements, menée par la poste au 1^{er} octobre de chaque année, par la ection de l'économique et des recherches du ministère fédéral du Travail.

Les données contenues dans le présent rapport ont été obtenues à l'occasion d'une enquête les établissements comptant, à notre connaissance, 15 travailleurs ou plus. Les nombre de ports reçus a augmenté de 270 en 1960 à 273 en 1961, et le nombre des travailleurs sur quels portent ces rapports a augmenté de 44,194 en 1960 à 45,826 en 1961. Les occupations résentatives pour lesquelles on publie des renseignements sur les taux de salaire et les res de travail englobent près de 10,912 travailleurs et 11,071 travailleuses, soit 808 travailers de plus qu'en 1960, dans l'ensemble.

Le toblecu 1 indique les nombres-indices des salaires suivant la base établie en 1949 pour textiles primaires dans l'ensemble et pour chacune des quatre divisions de l'industrie. L'ine des salaires pour l'industrie, dans son ensemble, s'est accru de 3.1 p. 100 d'octobre 1960 à obre 1961. Comparativement aux chiffres d'un an plus tôt, les pourcentages d'augmentation des lices pour chacune des quatre divisions s'établissent comme suit: coton, filés et toiles 2.9; ne. filés et étoffes, 4.2; bas et autres tricots, 2.3; textiles synthétiques et soie, 3.9. Ces augnatations sont un peu moindres que celles de 1959 à 1960, sauf pour l'industrie des filés et étoffes laine où il y a eu une augmentation minime.

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des duits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail sur les ages, traitements et heures de travail au Canada'. La différence s'explique du fait que l'ince de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des duits textiles, (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Les tableaux 2, 3, 4 et 5 donnent le salaire moyen et le nombre de travailleurs dans les cupations types de chacune des quatre divisions de l'industrie, pour le Canada et les princiles régions géographiques. La statistique régionale comprend aussi les marges de taux pour acune des occupations.

Seules les occupations choisies groupant au moins 10 travailleurs ou travailleuses ont incluses aux tableaux intéressant l'ensemble du pays.

Les tobleaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la yenne et la marge complète des heures hebdomadaires normales pour diverses régions dans acune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'heures en une semaine en sus deselles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a tenu la moyenne en pondérant le nombre d'heures normales de chaque établissement d'une lustrie par le nombre correspondant de travailleurs (hommes), autres que les employés de reau.

L'expression "taux horaire moyen", au sens ou or l'entend dans le présent rapport, signifie moyenne pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux travailleurs rémunérés au rendement (régimes de travail à la pièce ou de primes de rendement), soit x uns et aux autres dans une occupation donnée. Cependant, étant donné que la majorité des vailleurs de l'industrie textile sont rémunérés à la pièce, les données sur les salaires reitent en grande partie les gains normaux pour travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération au temps et par conquent, les moyennes ne comprennent pas la rémunération du surtemps. Sont également exclus s taux différenciés de postes, les primes autres que de production, les parts des bénéfices l'entreprise, le montant des allocations accordées aux travailleurs, telles que transport atuit, uniformes, assurance de groupe ou présentations de maladie. Cependant, les moyennes tété calculées d'après les salaires des travailleurs avant déductions pour fin d'impôt, d'assurce-chômage, de pensions, etc. Le boni de vie chère, le cas échéant, a été inclus dans les taux.

La méthode employée dans le calcul des moyennes de chaque occupation a consisté à mu plier ou pondérer chaque taux horaire par le nombre de travailleurs rémunérés à ce taux, pui diviser le produit par le total des travailleurs. Dans le cas de salaires non versés sur la brad'un tarif horaire, on a calculé le taux horaire en divisant les gains normaux pour la période paie considérée par le nombre d'heures normales de travail effectuées.

Les taux utilisés dans le calcul des moyennes sont les taux des équipes de jour, mais te les travailleurs entièrement qualifiés pour le travail de jour et par roulement sont inclus de les moyennes pour chacune des occupations; les novices, débutants, apprentis et employés temps partiel n'ont pas été considérés dans le calcul des moyennes. Les employés ayant t vaillé moins de la moitié de l'horaire normal ont été classées comme travailleurs à temps partiel

Outre les moyennes, on indique les marges prédominantes de taux. Ces marges intéress le "80 p. 100 intermédiaire" des travailleurs, bien que les taux versés à tous les travaille d'une occupation aient servi au calcul des moyennes. Pour les marges, 10 p. 100 des travailleurs reçoivent le chiffre le plus élevé indiqué dans la marge ou plus, et 10 p. 100 reçoivent chiffre le plus bas indiqué dans la marge ou moins. Aucune marge n'est indiquée là où les ta d'une occupation s'appliquent à moins de 10 travailleurs.

TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE

TEXTILE PRIMAIRE, 1945 - 1961

(Rates in 1949 - 100) (Taux de 1949 - 100)

- e: Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.
- e: Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles	
ANNÉE	Textiles Primaires	Coton, Filés et Toile	Laine, Filés et Étoffes	Bas et Tricot	Textiles Synthetiques et Soie	
15	62.0	59.8	63.2	65.3	59.9	
6	67.9	65.0	70.8	70.6	66.3	
7	77.9	76.0	81.1	80.0	75.2	
8	91.8	92.8	93.3	92.8	87.8	
9	100.0	100.0	100.0	100.0	100.0	
0	106.5	106.1	106.7	106.0	107.7	
1	118.0	117.1	120.8	118.9	115.7	
2	124.7	127.5	126.2	124.0	120.1	
3	129.4	128.7	131.6	132.6	124.3	
4	131.7	129.5	134.6	137. 0	125.4	
55	132.2	131.5	137.3	135.0	125.3	
56	137.5	138.6	139.7	141.8	128.1	
57	143.9	143.0	148.6	149.4	133.8	
58	148.7	145-8	155.3	154.1	140.3	
59	152.0	150.3	156.9	156.0	145.1	
60	158.3	160.2	160.7	159.8	151.1	
061	163.2	164.8	167.5	163.4	157.0	

October 1, 1961

of Wages Per Workers Hour Workers Hour Per Hou Marge Travail- Horaires des Taux			STRY STRIE	NOVA SCOTIA & NEW BRUNSWIC NOUV. ÉCOSSE et NOUV. BRUNSW			
No. de Travail Hordires Travail Hordires Hordires Hordires Hordires Hordires Hordires Hordires Hordires	AND	of	Wages Per	of	Wages Per	Range of Wages Per Hour	
1. Opener Tender, Male	OCCUPATION	Travail-	Taux Horaires	Travail-	Taux Horaires	Marge des Tau Horaires	
2. Picker Tender, Male	OPENING AND PICKING -		\$		\$	\$	
CARDING	1. Opener Tender, Male	59	1.31	-	_	_	
3. Card Tender, Male		90	1.40	-	_	_	
4. Grinder, Male 138 1.58 - - -							
DRAWING AND COMBING			1	-	_		
5. Drawing and Combing Tender, Male	·	138	1.58	-		-	
Female		148	1 27				
FLY FRAMES — 7. Fly Frame Tender, Male			i .	_	_	_	
SPINNING			2.02				
SPINNING	7. Fly Frame Tender, Male	227	1. 47		_	_	
9. Spinner (Ring), Male	-	124	1. 35	-	_		
10. Female							
11. Doffer, Male		360	1. 39	_		-	
12. Fixer, Male		1		_	_	-	
SPOOLING	*		1	_	_	_	
13. Spooler Tender, Male		130	1, 55	_	_		
14. Female 168 1.29 - - -		116	1. 45	_			
WARPING			1	_	_	_	
16. Female							
DRESSING _	15. Warper Tender, Male	51	1.43	_	_		
17. Slasher Tender, Male	16. Female	38	1. 28	_	_	_	
DRAWING-IN 18. Warp Tying Machine Operator, Male							
18. Warp Tying Machine Operator, Male 69 1. 60		75	1.53	_	0000	-	
19. Drawing-In Hand, Female		60	1.00				
TWISTING 20. Twister Tender, Male				_	_	_	
20. Twister Tender, Male		30	1. 32	-	-	_	
21. Female		162	1, 45	-		_	
WEAVING - 22. Weaver, Male 549 1.51 - - - 23. Female 227 1.40 - - - 24. Battery Hand, Male 285 1.21 - - - 25. Female 190 1.25 - - - 26. Warp Hanger, Male 86 1.37 - - - 27. Loom Fixer, Male 442 1.65 - - - NAPPING ROOM - - 34 1.28 - - - 28. Napper, Male 34 1.28 - - - YARN ROOM - - 31.28 1.40 - - - 29. Winder Tender, Male 507 1.27 - - - - CLOTH ROOM - - 147 1.35 - - - 31. Inspector, Female 147 1.35 - - - DYE-HOUSE-MACHINE - - - - - 32. Yarn Dyeing, Male 43 1.36 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>						_	
23. Female							
24. Battery Hand, Male 285 1. 21 — <td< td=""><td>22. Weaver, Male</td><td>549</td><td>1.51</td><td>_</td><td></td><td>_</td></td<>	22. Weaver, Male	549	1.51	_		_	
25. Female	23. Female	227	1.40	_	_	-	
26. Warp Hanger, Male			1. 21		_	-	
27. Loom Fixer, Male 442 1.65 — — NAPPING ROOM — 34 1.28 — — — 28. Napper, Male 34 1.28 — — — YARN ROOM — 132 1.40 — — — 30. Female 507 1.27 — — — CLOTH ROOM — 147 1.35 — — — 31. Inspector, Female 147 1.35 — — — DYE-HOUSE-MACHINE TENDER — — — — 32. Yarn Dyeing, Male 43 1.36 — — — 33. Cloth Dyeing, Male 59 1.52 — — — MILL, GENERAL-YARD AND MECHANICAL — MECHANICAL — <				-		-	
NAPPING ROOM — 28. Napper, Male					_	-	
28. Napper, Male		442	1. 65	-	_	-	
YARN ROOM — 29. Winder Tender, Male		2.4	1 00				
29. Winder Tender, Male		34	1. 20	_	_	_	
30. Female 507 1.27		132	1, 40	_	_	_	
CLOTH ROOM — 31. Inspector, Female				aters	_	_	
DYE-HOUSE-MACHINE TENDER _ 32. Yarn Dyeing, Male 43	CLOTH ROOM ~						
TENDER — 32. Yarn Dyeing, Male	31. Inspector, Female	147	1. 35		_		
32. Yarn Dyeing, Male	DYE-HOUSE-MACHINE						
33. Cloth Dyeing, Male							
MILL, GENERAL-YARD AND MECHANICAL —				-	-	-	
MECHANICAL -		59	1. 52	-	-		
Transfilled in the state of the		228	1, 60				
	Transfer in the community in the consession of t		2.00	_			

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of the averages.

ler octobre, 1961

	QUÉBEC			ONTARIO			
mber	Average Wages Per	Range of Wages Per Hour ¹	Number of Workers	Wages Per	Range of Wages Per Hour	DÉPARTEMENT ET	
rkers . de	Hour Taux	Marge	No. de	Taux	Marge	OCCUPATION	
wail-	Horaires Moyens	des Taux Horaires¹	Travail-	Horaires Moyens	des Taux Horaires ¹		_
	\$	\$		\$	\$	DEBALLAGE ET DÉMÊLAGE -	
47	1. 29	1. 15-1. 39	10	1.41	1. 38-1. 42	Conducteur d'Ouvreuse	1.
68	1.40	1. 22-1. 76	20	1. 39	1. 25-1. 48	Conduite de Démêleuse, HommeCARDAGE -	2.
155	1.41	1. 22-1. 51	50	1. 38	1. 28-1. 51	Conduite de Cardeuse, Homme	3.
115	1.59	1. 37-1. 65	19	1.58	1.48-1.61	Aiguisage, Homme ETIRAGE ET PEIGNAGE -	4.
129	1. 35	1. 15-1. 48	16	1.52	1. 35-1. 64	Conduite d'Etireuse et Cardeuse, Homme	5.
49	1.33	1. 14-1. 45	26	1.31	1. 16-1. 55	Femme	6.
						BANCBROCHAGE -	7
197	1.49	1. 27-1. 58	23	1.39	1, 12-1, 68	Conduite de Bancbrocheuse, Homme	7. 8.
75	1. 34	1. 16-1. 50	48	1.36	1. 15-1. 60	FILAGE -	
310	1.41	1. 27-1. 48	50	1. 29	1. 15-1. 43	Fileur (Métier à Anneau), Homme	9.
345	1.36	1. 15-1. 45		1. 28	1. 09-1. 44 1. 26-1. 62	Rattachage, Homme	11.
316	1.45	1. 25-1. 58	1 .	1.41	1. 40-1. 67		12.
107	1.56	1. 39—1. 67		1. 30	1. 40-1. 0.	ENROULAGE -	13.
112	1.46	1. 26-1. 86	1	1.04	1. 08-1. 41	Conduite d'Enrouleuse, Homme	14.
123	1, 32	1. 13-1. 40	33	1. 26	1. 00=1. 41	OURDISSAGE -	
25	1.40	1. 22-1. 53	18	1.53	1. 31-1. 78	Conduite d'Ourdisseuse, Homme	15.
19	1.30	1. 20-1. 52	19	1. 27	1. 22-1. 37	DRESSAGE -	16.
45	1.51	1. 35-1. 70	30	1.57	1. 47-1. 72	Conduite de Pareuse, Homme	17.
47	1.70	1. 32-2. 22	18	1.44	1. 37-1. 50		18.
43	1. 34	1. 10-1. 51	1 7	1. 23	-	Travail de Rentrayage, Femme	19.
117	1.51	1. 31-1. 62	2 25	1.33	1. 30-1. 35		20.
14 .	1.40	1. 16-1. 57	7 58	1. 28	1. 12-1. 50	TISSAGE -	21.
406	1.51	1. 45-1. 6	1 128	1.54	1. 38-1. 73		22.
146	1.50	1. 37-1. 60	44	1. 35	1. 19-1. 59		23.
254	1. 21	1. 06-1. 29		1. 25	1, 24-1, 29		24. 25.
154	1. 27	1. 06-1. 30	l l	1. 20	1. 18-1. 21		26.
60 338	1.36	1. 22-1. 4		1. 38	1. 37-1. 42	Montage de Métier, Homme	27.
					010	GÎTAGE OU LAINAGE - Conduite de Gîteuse, Homme	28.
29	1. 28	1. 17-1. 3	8 5	1. 28		FILES (ATELIER DES) -	29.
89	1.46	1. 16-1. 8		1.34	1. 19—1. 4	P	30.
326	1.30	1. 05-1. 4	2 179	1. 20	1. 01-1. 43	TOILE (ATELIER DE LA) -	501
121	1. 36	1. 27-1. 3	9 26	1. 27	1. 10-1. 44		31. E
	-		27	1.42	1. 22-1. 6	1 de Filés, Homme	32.
49	1.54	1. 40-1. 6		1. 45	1. 40-1. 4	7 de Toile, Homme PERSONNEL GENÉRAL-DE COUR ET	33.
171	1.59	1. 48-1. 7	70 46	1.67	1. 48-1. 8	MECANIQUE - 2 Ouvrier Spécialisé, Homme	34
							,

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs s salaires moyens.

TABLE 3 - WOOLLEN, YARN AND CLOTH October 1, 1961

		USTRY USTRIE		NEW BRUNSWICK NOUVEAU BRUNSWICK			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Rang Wag Per I		
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	des Hora		
STOCK PREPARATION		\$		\$	\$		
1. Garnett and Wool Picker, Male	190	1.19	_	_	_		
CARDING							
2. Card Tender and Finisher, Male	242	1. 22					
3. Card Stripper and Grinder, Male	88	1. 25	_		_		
DRAWING _							
4. Mixing Gill, Draw Box and Draw Frame							
Operator, Male	32	1.22	_	-	-		
5. Female	160	1.17	-	_	-		
WORSTED SPINNING -							
6. Worsted Spinning Frame Operator, Female	220	1.23	_	_			
WOOLLEN SPINNING -							
7. Mule and Frame Operator,							
Male	311	1.30	_	_	_		
8. Female	43	1. 22	-	_	_		
TWISTING _							
9. Twister, Male	65	1.24	-	_	_		
10. Female	199	1.18			-		
WINDING _							
11. Winder, Spooler and Reeler,							
Female	624	1.10	10	• 77	• 75-		
WARPING _							
12. Warper and Beamer, Male	88	1.37	_	_	erin.		
DRAWING-IN _							
13. Drawing-In Hand, Female	76	1.11					
WEAVING -				_			
14. Weaver, Male	474	1 61					
15. Female	126	1.51 1.26	10	1.04	. 68-1		
16. Loom Fixer, Male	166	1.62	_	7.004	. 00-1		
BURLING AND MENDING _							
17. Burler and Mender,							
Female	415	1.16	-	-	ema		
FINISHING _							
18. Wet and Dry Operator, Male	379	1.29	_		-		
19. Cloth Specker, Female	37	1.02	-	-	_		
DYEING -							
20. Dye Machine Operator, Male	176	1.30	_	_	-		

Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

TABLEAU 3 - LAINE, FILÉS ET ÉTOFFES ler octobre, 1961

G	UEBEC			ONTARIO			
er	Average Wages Per Hour	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per Hour	Range of Wages Per Hour ¹	DÉPARTEMENT ET OCCUPATION	
de ail-	Taux Horaires Moyens	Marge des Taux Horaires ¹	No. de Travail- leurs		Marge des Taux Horaires ¹		_
	\$	\$		\$	\$	PRÉPARATION DE MATERIEL -	
	1. 15	1.00-1.37	74	1. 26	1.06-1.49	Épaillage, Laine et Grenat, Homme	1.
-						CARDAGE _	
	1.18 1.20	1.00-1.32	146 51	1. 23 1. 29	1. 10-1. 41	Conduite de Cardeuse et Finisseuse, Homme Nettoyage et Aiguisage de Cadre, Homme	2. 3.
	1.20	1010 2001				ÉTIRAGE -	
						Conduite de Peigne - Mélangeuse	
	1.25	1.03-1.48	1.1	1.18	1.13-1.23	d'Étireuse et de Défeutreuse, Homme	4.
	1.05	_	153	1.18	1.00-1.31	Femme	5.
		}				FILAGE DE PEIGNE -	
	1.29	1.29-1.30	183	1. 22	1.01-1.40	Conduite de Métier à Filer (Peigne), Femme	6.
						FILAGE DE LAINE -	
						Conduite de Métier à Filer et de	_
	1.28	1. 08-1. 45	1	1.32	1.13-1.57	Renvideuse, Homme	7. 8.
		-	25	1. 33	• 88-1• 49		0.
						RETORDAGE -	9.
1	1.23 1.11	. 88-1. 43 . 95-1. 36		1.31	1.13-1.67	Travail de Retordage, Homme	10.
1	Tell	* 93-1* 30	172			DÉVIDAGE -	
						Travail de Dévidage, Bobinage,	
8	1.07	. 73-1. 37	7 477	1.12	. 88-1.36		11.
						OURDISSAGE -	
7	1.33	1. 05-1. 44	34	1.48	1.30-1.89	Ourdissage et Ensouplage, Homme	12.
•	1000	1000 111				RENTRAYAGE -	
9	1.15	. 64-1. 6	1 45	1.10	. 88-1. 27	To the Day of Fill Former	13.
19	1.12	e ()-gam/Le ()	1 40	1		TISSAGE -	
	1	1 00 1 7	4 228	1.54	1. 15-1. 82	TI.	14.
19 28	1.49	1. 08-1. 7	1	1. 26	1 12-1-60	Femme	15.
37	1.61	1.12-1.8		1. 64	1.41-1.78	Montage de Métier, Homme	16.
						EPINCETAGE ET REPRISAGE -	
						Travail d'Epincetage et de Reprisage,	17
79	1.11	• 75–1• 4	0 224	1. 20	1.04-1.43	Femme	17.
						FINISSAGE -	
12	1.21	1. 00-1. 4	5 154	1.38	1.20-1.58	D 1 Different (Flooffe) Formme	18
20	• 93	• 64-1• 0	17	1.13	1.00-1.2		
						TEINTURERIE -	20
	1.25	1.00-1.5	6 118	1.33	1.13-1.5	Conduite de Machine à Teinture, Homme	20

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs s salaires moyens.

TABLE 4 - HOSIERY AND OTHER KNITTED GOODS October 1, 1961

		STRY	NOVA SCOTIA NOUVELLE ÉCOSSE			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range Wage Per Ho	
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marg des T Horqi	
HOSIERY-FULL FASHIONED -		\$		\$	\$	
1. Round Heel Knitter, 45 Gauge,						
Male	22	1.81	-	-	_	
2. Round Heel Knitter, 51 Gauge,						
Male	91	1. 79	den	_	_	
3. Round Heel Knitter, 60 Gauge,						
Male	28	1, 93	_	_	-	
4. Seamer, Female	92	1. 08 1. 15	-	-	-	
6. Mender, Hand, Female	28	1. 15	_	_	_	
7. Mender, Marvel, Female	34	1. 40	_	_	_	
8. Pre-Boarder, Male	46	1.41	_		_	
9. Final Boarder, Male	28	1.71				
10. Final Boarder, Female	32	1. 17				
11. Inspector, Pairer, Classifier,						
Female	158	1. 26	_	_	_	
12. Kaumographer, Female	19	1. 13	_	_	-	
13. Packer, Female	107	. 97		_	-	
14. General Labourer, Female 2	127	.91	_	_	-	
HOSIERY-CIRCULAR -						
15. Knitter, Male	357	1. 33	16	. 99	. 65	
16. Female	179	1. 08	2000	_	-	
17. Looper, Female	431	l. 16	13	1.00	. 86–1	
18. Grey Inspector, Female	159	1. 04	_	_	-	
19. Sewing Machine Operator, Female	168	1. 07	-	-	-	
20. Boarder, Male	149	1.41			-	
21. Boarder, Female22. Trimmer, Female	73	1. 08	-		-	
23. Pairer, Female	35	. 87	- 10	77.7	. 50-	
24. Finished Mender, Female	210	1. 05 1. 04	13	.71	, 30	
25. Kaumographer, Female	83 55	. 98	_	_	_	
26. Folder and Boxer, Female	142	. 94	_	_		
27. Dye-House Machine Operator, Male	39	1.37		_	_	
28. Fixer, Male	204	1. 80	10	1.38	1. 25-	
UNDERWEAR AND OUTERWEAR -						
29. Circular Knitter, Male	257	1.43	7	1. 11	pole	
30. Female	101	1. 06	23	. 96	. 67—	
31. Flat Knitter, Male	132	1. 43		-	د ۱	
33. Dye-House Operator, Male	2,424	1. 04	278	1. 03	. 65—]	
34. Hand Operator, Male	149	1. 30	-	1. 06		
35. Female	155	1. 22	9	. 82	. 60-1	
36. Cutter, Male	1, 040	. 95 1. 50	100 22	1. 24	1. 06-	
37. Female	152	1. 10	10	.90	. 74-1	
38. Fixer, Knitting, Male	49	1. 75	7	1.49	_	

¹Ranges include the rates for the middle 80 per cent of the workers used in the calculation of averages.

²Also includes labourers in Hosiery-Circular.

TABLEAU 4 - BAS ET TRICOT ler octobre, 1961

(QUEBEC			ONTARIO		
ber	Average Wages Per	Range of Wages Per Hour ¹	Number of Workers	Average Wages Per	Range of Wages Per Hour	DÉPARTEMENT ET
ers	Hour			Hour		OCCUPATION
de	Taux	Marge	No. de Travail-	Taux	Marge des Taux	
rail-		des Taux Horaires ¹	leurs		Horaires	
JPS	Moyens		16013			`
	\$	\$		\$		BAS-TRICOT À DIMINUTION AUTOMATIQUE - Tricotage, (Talons Ronds), Calibre 45,
		1 40 7 61				Homme
11	1. 71	1. 60-1. 71	-	_		Tricotage, (Talons Ronds), Calibre 51,
30	1. 76	1. 40-2. 14			_	Homme 2.
30	1. 10	10 40 20 21				Tricotage, (Talons Ronds), Calibre 60,
23	1. 98	1. 81-2. 35	_	_	-	Homme 3.
76	1. 11	. 90-1. 43	-	-	-	Cousage de Coutures, Femme4.
32	. 99	. 86-1. 17		_		Inspection (Ecru), Femme
15	1. 33	. 91-1. 81	13	1.31	1. 15-1. 35	Reprisage à la Main, Femme
19	1. 26	1. 04-1. 60	15	1.59	1. 20-1. 82	Reprisage, Marvel, Femme
34	1.32	1. 15-1. 41	12	1. 68	1. 32-1. 85	Pre-Bordage, Homme 8.
25	1. 70	1. 03-2. 38	-	trees.	_	Bordage Final, Homme 9.
15	. 96	. 86-1. 11	17	1, 35	1. 09-1. 79	Femme 10.
				į		Inspection, Parage, Classification, Femme11
20	1.21	. 80-1. 79	38	1.44	1. 25-1. 64	Imprimerie de Marques, Femme
15	1.08	. 86-1. 33	1	_	-	Empaquetage, Femme
69	. 88	. 65-1. 10	i i	1. 13	. 75—1, 65	14
45	. 84	.70-1.11	. 80	. 95	. 75-1. 20	Manoeuvre General, Pennie
						BAS-TRICOT CIRCULAIRE -
26	1. 28	. 99-1. 71	115	1.46	1. 25-1. 65	Tricotage, Homme
51	1. 13	. 85-1. 24		1. 07	. 75-1. 50	Femme
42	1. 13	. 81-1. 63	1	1. 22	. 95-1. 50	Attachage, Femme
102	1. 05	. 81–1. 25	1	1. 05	. 80-1. 40	Inspection (Ecru), Femme 18
101	1.01	. 75-1. 68	1	1, 28	. 92-1. 57	94
108	1. 43	1. 00-1. 9		1.38	1. 13-1. 72	01
22	1. 04	. 70-1. 5		1. 12	. 87-1. 37	Femme 2
20 .	. 85	. 64-1. 1		. 90	. 71-1. 14	Parage, Femme 22
148	1. 07	.72-1.3	_	1.09	. 85-1. 34	Appareillage, Femme 2:
39	1. 15	80-1.4		1.00	. 70-1. 36	Reprisage, (Produit Fini), Femme 2
22	. 97	. 79-1. 1		1.00	. 71-1. 5	I Imprimerie de Marques, Femme 2
80	. 94	. 70-1. 2		. 96	. 75-1. 23	Pliage et Mettage en Boîtes, Femme 2
21	1. 45	1. 00-1. 8	*	1. 29	1. 02-1. 60	Conduite de Machine à Teinture, Homme 2
83	1. 84	1. 47-2. 2	_	1, 82	1. 55-2. 2	
00	107					VÊTEMENT DE DESSOUS ET DE DESSUS -
					3 07 1 0	
110	1. 38	1. 11-1. 8		1.52	1. 25-1. 8	
21	1. 13	. 80-1. 3		1. 11	. 95—1. 3	0
68	1. 32	1. 08-1. 7		1.57	1. 25-1. 9	1 7 7 7 7
918	1. 04	. 80-1. 2	1	1. 07	. 80-1. 3	1 CD 1 Hommo
53	1. 24	1. 15-1. 2	1	1. 33	1. 10-1. 6	11 77
97	1, 19	. 95-1. 4	1 .	1. 29	1. 18-1. 5	
443	. 87	. 70-1. 1	1	1. 04	. 80—1. 3	
47	1, 59	1. 05-2. 2		1.56	1. 13-2. 0	
25	1. 11	. 80-1. 3	- 1	1. 11	. 85-1. 5	(i.e.) II
14	1.89	1.42-2.4	14 28	1. 74	1.50-1.9	dicire des travailleurs compris dans les calculs de

s marges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs des laires moyens.

compris la manoeuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES October 1, 1961

		STRY STRIE	QUÉBEC			
DEPARTMENT AND OCCUPATION	Number of Workers	Average Wages Per Hour	Number of Workers	Average Wages Per Hour	Range Wage Per He	
	No. de Travail- leurs	Taux Horaires Moyens	No. de Travail- leurs	Taux Horaires Moyens	Marg des T Horair	
		\$		\$	\$	
SPINNING -						
1. Spinner, Male	336	1.68	183	1.30	. 97-	
2. Female	132	1.17	127	1.15	- 68-	
THROWING _						
3. Thrower, Male	466	1. 75	118	1.22	1.08-	
4. Female	137	1.01	91	• 93	65-1	
WINDING AND BACKING					• 00-	
WINDING AND PACKING _						
5. Winder, Male	202	1.20	142	1.13	- 97-1	
6. Female	573	1.11	437	1.05	• 65–1	
WARPING -						
7. Warper Tender, Male	66	1.69	31	1, 28	1.18-1	
8. Female	12	1.17	8	1.22	1010-1	
DRAWING-IN -						
9. Drawing-in and Twisting-in Hand, Female	59	1. 15	56	1.16	• 91–1	
DRESSING _						
10. Slasher Tender, Male	67	1.34	65	1.34	1.15-1	
WEAVING -			**	2-04	2.10 2	
11. Weaver, Male	374	1.49	360	1.50	1.34-1	
13. Battery Hand, Male	14	1.43	13	1.45	1.31-1	
14. Female	154 76	1.04	146	1. 05	. 90-1	
15. Warp Hanger, Male	142	1.43	75 140	1. 11 1. 43	. 93-l	
16. Fixer, Male	296	1.61	290	1. 61	1.46-1	
CLOTH BOOM	270		2,70	1.01	10.90-10	
CLOTH ROOM -						
17. Grader, Male	111	1.29	97	1.23	1-10-1-	
18. Female	93	1.34	37	1.11	1.03-1	
MILL, GENERAL-YARD AND						
MECHANICAL _						
19. Skilled Tradesman, Male	591	1.93	234	1.51	1.33-1.	

¹ Ranges include the rates for the middle 80 per cent of the workers in the calculation of averages.

TABLEAU 5 - TEXTILES SYNTHÉTIQUES ET SOIE

	ONTARIO			
umber of orkers	Average Wages Per Hour	Range of Wages Per Hour ¹	DEPARTEMENT ET OCCUPATION	
No. de 'ravail- leurs	Taux Horaires Moyens	Marge des Taux Horaires ¹		_
	\$	\$		
			FILAGE (FILE) -	
1,1		-	Conduite deFileuse, Homme	1. 2.
			MOULINAGE -	
348 46	1.93 1.17	1. 45-2. 06 1. 15-1. 18	Moulineur, Homme	3. 4.
			ENROULAGE ET EMBALLAGE	
60 136	1.39 1.33	1. 22-1. 43 1. 15-1. 60	Enroulage, Homme	
			OURDISSAGE -	
1 1			Conduite d'Ourdisseuse, HommeFemme	
			RENTRAYAGE -	
_	-	_	Travail de Rentrayage, Femme	9.
			DRESSAGE -	
~	_	_	Conduite de Pareuse, Homme	10.
			TISSAGE -	
14	1.39	1.19-1.50	Conduite de Tisseuse, Homme	
		_	Femme	
Antibo	ann.	_	Préposé au Battoir, Homme	
date	-	_	Montage de Chaîne, Homme	
-	_	_	Montage, Homme	
			TOILE (ATELIER DE LA) -	
14 56	1. 65 1. 49	1. 07-1. 85 1. 10-1. 65	Classeur, Homme	17. 18.
			PERSONNEL GENERAL-DE COUR ET MECANIQUE -	
357	2.20	2. 01-2. 38	Ouvrier Spécialisé, Homme	19.

narges couvrent les taux horaires pour le 80 p. 100 intermédiaire des travailleurs compris dans les calculs alaires moyens.

14 TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1961

TABLEAU 6 -- HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION, AU 1er OCTOBRE, 1961

	T							
		n Yarn Cloth	Woollen Yarn and Cloth			and Other Goods	Synthetic and Silk Textiles	
REGION			Laine, Files et Étoffes		Bas et Tricot		Textiles Synthétiques et Soie	
RÉGION	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range o
	Moyenne d'heures	I des	Moyenne d'heures		Moyenne d'heures	Marge des Heures	Moyenne d'heures	
Canada Nova Scotia & New Brunswick -	40.2	-	44.2	_	43.7	_	43.8	-
Nouv. Ecosse et Nouv.Brunswick Québec	40.0	- 40 - 50	41.6	40 - 44	41.5	$40 - 48\frac{3}{4}$ $40 - 49\frac{1}{2}$	- 45.1	37½ - 55
Ontario	40.8	40 - 45	42.9	40 - 48	43.3	$40 - 49\frac{1}{2}$ $40 - 52\frac{1}{2}$	41.0	40 47
Colombie Britannique			40.0		40.0			

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK WEEK, AT OCTOBER 1, 1961

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYES D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE, 1961

STANDARD WEEKLY		mary tiles	Cotton Yarn and Cloth Coton, Files et Toile		Woollen Yarn and Cloth Laine, Files et Étoffes		Hosiery and Other Knitted Goods Bas et Tricot		Synthetic and Silk Textiles Textiles Synthétiques et Soie	
HOURS	Text Prim	iles aires								
HEURES NORMALES PAR	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em-	Mills	Em- ployees
SEMAINE	Usines	Em- ployés	Usines	Em- ployes	Usines	Em- ployes	Usines	Em- ployés	Usines	Em- ployes
40 & under	81	23,207	25	13,223	14	2,233	33	3,994	9	3,757
40.1-44.9	60	6,081	-	_	12	1,549	38	2,776	10	1,756
45	76	10,022	4,	580	16	1,921	53	4,967	3	2,554
45.1-47.9	8	979	_	_	2	78	2	327	4	574
48	27	3,542	-	_	6	1,024	17	1,522	4	996
Over (en excès de) 48	21	1,995	1	24	8	582	5	244	7	1,145
Total	273	45,826	30	13,827	58	7,387	148	13,830	37	10, 782



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Queen's Printer and
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Imprimeur de la Reine et
Contrôleur de la Papeterie Ottawa, 1962

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PRIMARY TEXTILES INDUSTRY:

Wages and Hours

1962

INDUSTRIE TEXTILE PRIMAIRE:

salaires et heures

Report Rapport

No. 20

Economics and Research Branch, Department of Labour Direction de l'économique et des recherches, ministère du Travail





WAGES & HOURS — PRIMARY TEXTILES INDUSTRY LAIRES & HEURES — INDUSTRIE TEXTILE PRIMAIRE 1962

REPORT NO. 20

RAPPORT NO. 20

DEPARTMENT OF LABOUR, ECONOMICS AND RESEARCH BRANCH
MINISTÈRE DU TRAVAIL, DIRECTION DE L'ÉCONOMIQUE ET DES RECHERCHES
OTTAWA. CANADA

MINISTER - MINISTRE

GEORGE V. HAYTHORNE
DEPUTY MINISTER - SOUS-MINISTRE

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INTRODUCTION

This report for 1962 is the twentieth in an annual series providing information on wage rates and hours of labour in the Primary Textiles industry. The data set forth in the tables published in this report have been obtained from the Survey of Wage Rates and Salaries conducted by mail at October 1, 1962 by the Economics and Research Branch of the Federal Department of Labour.

Survey Coverage

The data contained in this report were obtained from a survey of establishments having 15 or more employees. The number of returns which were received increased from 273 in 1961 to 275 in 1962 and the number of employees covered by these returns increased from 45,826 in 1961 to 47,523 in 1962. The representative occupations for which information on wage rates and hours of labour are shown cover approximately 11,374 male and 12,049 female workers, an over-all increase over 1961 of 1,440 employees.

Index Numbers

Table I shows index numbers of wage rates on the 1949 base for Primary Textiles as a whole and for each of the four divisions of the industry. The index of wage rates for the industry as a whole rose by 3.4 per cent between October 1961 and October 1962. The percentage increase in the indexes for each of the four divisions were as follows in the year-to-year comparison:

Cotton Yarn and Cloth	+ 4.3	per cent
Woollen Yarn and Cloth	+ 3.2	per cent
Hosiery and Other Knitted Goods	+ 0.5	per cent
Synthetic and Silk Textiles	+ 6.2	per cent

The Primary Textiles Index in this report does not correspond to the Textile Products (except clothing) Index shown in the Department of Labour's Annual Report "Wage Rates, Salaries and Hours of Labour". The reason for the difference is that the Primary Textiles Index includes the index for Hosiery and Other Knitted Goods which is excluded from the Textile Products (except clothing) Index.

Wage Rates

Tables 2, 3, 4 and 5 show average wages and numbers of workers for representative occupations in each of the four divisions of the industry on a Canada-wide basis and for the main geographic regions. The regional statistics also include ranges of rates for each of the occupations.

For an average to be published, the rates must apply to at least five employees in the occupation in three establishments, or to ten or more employees in two establishments, provided that 80 per cent or more of the total number of employees is not reported by one of the two establishments. The same criteria as to the number of establishments apply to predominant ranges of wage rates, but no range is published where the rates apply to less than ten employees. In addition, no information for the Industry as a whole is shown where the data apply to less than ten employees.

These criteria are applied for two reasons: to avoid revealing the rates paid by any one establishment and to ensure a reasonable degree of representativeness of the data.

The term "Average Wages per Hour" as used in this report may be defined at the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage-earners in the Textiles industry are paid on a piece work basis, the wage figure have been heavily influenced by straight-time piece work earnings.

The average wage figures refer to straight-time earnings only and, therefore overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowance to employees such as free transportation, uniforms, group insurance, or sick benefits However, the averages were derived from the employee's wages before deduction were made for taxes, unemployment insurance, pensions, etc. Cost-of-living bonus pay ments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiply ing or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates used in the averages are day shift rates, but all fully-qualified workers on all shifts are included in the averages for each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates were shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages. For the ranges, 10 per cent of the workers received the highest figure shown in the range or more and 10 per cent received the lowest figure in the range or less. No ranges were shown where the rates for an occupation applied to less than 10 employees.

Standard Hours of Work

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada-wide basis according to the length of work week.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment by the corresponding number of non-office employees.

INTRODUCTION

Le présent rapport pour 1962 est le vingtième d'une série de rapports annuels renseignant sur les taux de salaire et les heures de travail dans l'industrie textile primaire. Les données que renferment les tableaux publiés dans ce rapport ont été obtenues à l'aide d'une enquête sur les taux de salaire et traitements, menée par la poste au 1er octobre 1962, par la Direction de l'économique et des recherches du ministère fédéral du Travail.

Cadre de l'enquête

Les données contenues dans le présent rapport ont été obtenues à l'occasion d'une enquête sur les établissements employant 15 travailleurs ou plus. Le nombre de rapports reçus a augmenté de 273 en 1961 à 275 en 1962, et le nombre des travailleurs sur lesquels portent ces rapports a augmenté de 45,826 en 1961 à 47,523 en 1962. Les occupations représentatives pour lesquelles on publie des renseignements sur les taux de salaire et les heures de travail englobent 11,374 travailleurs et 12,049 travailleuses, soit 1,440 travailleurs de plus qu'en 1961, dans l'ensemble.

Nombres indices

Le tableau 1 indique les nombres indices des salaires suivant la base établie en 1949 pour les textiles primaires dans l'ensemble et pour chacune des quatre divisions de l'industrie. L'indice des salaires pour l'industrie, dans son ensemble, s'est accru de 3.4 p. 100 d'octobre 1961 à octobre 1962. Comparativement au chiffre d'un an plus tôt, les pourcentages d'augmentation des indices pour chacune des quatre divisions s'établissent comme suit:

Coton, filé et toile	+	4.3%
Laine, filée et étoffe	+	3.2%
Bas et autres tricots		0.5%
Textiles synthétiques et soie	+	6.2%

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail "Gages, Traitements et Heures de Travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles, (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Taux de salaire

Les tableaux 2, 3, 4 et 5 donnent les salaires moyens et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Une moyenne n'est publiée que si les taux s'appliquent à au moins cinq travailleurs d'une même occupation dans trois établissements, ou à dix travailleurs ou plus dans deux établissements, à condition qu'un des deux établissements n'accuse pas 80 p. 100 ou plus du total des travailleurs. Les mêmes conditions quant au nombre d'établissements s'appliquent aux marges prédominantes de taux de salaire mais aucune marge n'est publiée là où les taux de salaire s'appliquent à moins de dix employés.

Ces conditions s'appliquent pour deux raisons: éviter de révéler les taux de salaire versés par un établissement en particulier et faire en sorte que les données soient raisonablement représentatives.

L'expression "taux horaires moyens", au sens ou on l'entend dans le présent rapport, signifie la moyenne pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux travailleurs rémunérés au rendement (régime de travail à la pièce ou de prime de rendement), soit aux uns et aux autres dans une occupation donnée. Cependant, étant donné que la majorité des travailleurs de l'industrie textile sont rémunérés à la pièce, les données sur les salaires réflètent en grande partie les gains normaux pour travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération autemps et par conséquent, les moyennes ne comprennent pas la rémunération du surtemps. Sont également exclus les taux différenciés de postes, les primes autres que de production, les parts des bénéfices de l'entreprise, le montant des allocations accordées aux travailleurs, tels que transport gratuit, uniforme, assurance de groupe ou présentation de maladie. Cependant les moyennes ont été calculées d'après les salaires des travailleurs avant déductions pour fins d'impôts, d'assurance chômage, de pension, etc. Le boni de vie chère, le cas échéant, a été inclus dans les taux. La méthode employée dans le calcul des moyennes de chaque occupation a consisté à multiplier ou pondérer chaque taux de salaire par le nombre de travailleurs rémunérés à ce taux, puis à diviser le produit par letotal des travailleurs. Dans le cas de salaire non versé sur la base d'un tarif horaire, on a calculé le taux horaire en divisant les gains normaux pour la période de paie considérée par le nombre d'heures normales de travail effectué.

Les taux utilisés dans le calcul des moyennes sont les taux des équipes de jour mais tous les travailleurs entièrement qualifiés pour le travail de jour et par roulement sont inclus dans les moyennes pour chacune des occupations; les novices, débutants, apprentis et employés à temps partiel n'ont pas été considérés dans le calcul des moyennes. Les employés ayant travaillé moins de la moitié de l'horaire normal ont été classés comme travailleurs à temps partiel.

Outre les moyennes, on indique les marges prédominantes de taux. Ces marges intéressent le "80 p. 100 intermédiaire" des travailleurs, bien que les taux versés à tous les travailleurs d'une occupation aient servis au calcul des moyennes. Pour les marges, 10 p. 100 des travailleurs reçoivent le chiffre le plus élevé indiqué dans la marge ou plus, et 10 p. 100 reçoivent le chiffre le plus bas indiqué dans la marge ou moins. Aucune marge n'est indiquée là où les taux d'une occupation s'appliquent à moins de dix travailleurs.

Heures normales de travail

Les tableaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'heures dans une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement par le nombre correspondant de travailleurs autres que les employés de bureau.

ABLE 1 - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY 1945 - 1962

(Rates in 1949 - 100)

TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1945 - 1962

(Taux de 1949 - 100)

ote: - Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

lote: - Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
ANNÉE	Textiles Primaires	Coton, Filés et Toile	Laine, Filés et Étoffes	Bas et Tricot	Textiles Synthétiques et Soie
		FO. 0	62.9	65. 3	59. 9
1945	62.0	59.8	63.2	70.6	66. 3
1946	67.9	65.0	70.8		75. 2
1947	77.9	76. 0	81. 1	80.0	
1948	91.8	92.8	93. 3	92.8	87-8
1949	100.0	100.0	100.0	100.0	100.0
1950	106.5	106. 1	106. 7	106.0	107. 7
1951	118.0	117. 1	120.8	118.9	115. 7
1952	124.7	127.5	126. 2	124.0	120. 1
1953	129.4	128. 7	131.6	132.6	124.3
1954	131.7	129.5	134.6	137.0	125.4
1955	132. 2	131.5	137. 3	135.0	125. 3
1956	137.5	138.6	139. 7	141.8	128. 1
1957	143.9	143.0	148. 6	149.4	133.8
1958	148.7	145.8	155. 3	154. 1	140.3
	152.0	150. 3	156. 9	156. 0	145. 1
1959		160. 2	160. 7	159.8	151. 1
1960	158.3		167. 5	163. 4	157.0
1961 1962	163.2 168.7	164.8	172.8	164. 2	166. 7

TABLE 2 - COTTON YARN AND CLOTH October 1, 1962

		october I,				
				GES PER I		
DEPA	RTMENT	-	STRIE	NOVASCO	TIA & NEW I	BRUNSW
A	IPATION	Number of Employees	Average	Number of Employees	Avergge	Predo nan Rang
		Nombre d'em- ployés	Moyenne	Nombre d'em- ployés	Moyenne	Prédo nant
OPENING AND P	HCKING		\$		8	
	Male	59	1.40			
2. Picker Tender,	Male	91	1.40	_	_	_
CARDING _			7.47	_	Owns.	_
3. Card Tender, Ma	ale	201	1.44	-	_	_
4. Grinder, Male DRAWING AND C	OVEING	155	1.62		enema .	-
	mbing Tender, Male	146	7.40			
6.	Female	68	1.40 1.38		-	_
FLY FRAMES _			1.00		diam.	
7. Fly Frame Tend	er, Male	204	1.53		_	-
8. SPINNING _	Female	108	1.40	-	-	_
	Male	0.00	3 =0			
10. Fen	nale	333 494	1.50	men		_
11. Doffer, Male		397	1.51	_	_	_
12. Female	***************************************	76	1.28	_	_	_
13. Fixer, Male	*************************	134	1.61		_	_
SPOOLING -	Male	7.1-				
15. Fe	male	115	1.51	-	-	
WARPING _		710	1.34	-	-	_
16. Warper Tender, M	Male	45	1.47		_	_
17. Fem	ale	43	1.32		_	_
DRESSING _ 18. Slasher Tender.	Male					
DRAWING-IN _	mate	71	1.56	-	-	_
19. Warp Tying Machi	ine Operator, Male	70	1.62	_		
20. Drawing-In Hand,	, Female	53	1.34	_		_
TWISTING _						
21. Twister Tender, 22. Fer	Male	148	1.48	-	-	_
WEAVING _	male	60	1.28	-	-	-
	*******************************	594	1.59			
24. Female		182	1.44			_
25. Battery Hand, Ma	le	319	1.29	_	_	
26. Fema	le	196	1.29	_		
27. Warp Hanger, Male 28. Loom Fixer, Male	e	102	1.43	-	-	-
YARN ROOM -	******************************	432	1.74	-		_
29. Winder Tender, M	ale	117	1.47			
30. Fem	ale	474	1.31	_		_
CLOTH ROOM _						
31. Grey Inspector, F32. Inspector, Finish	emale	294	1.30	-		
DYE-HOUSE-MACH	ed, Female	155	1.39	-	-	
TENDER -						
33. Yarn Dyeing, Male	e	29	1.46	_	_	_
34. Cloth Dyeing, Mal	le	65	1.63		_	_
MILL, GENERAL-						
MECHANICAL 35. Skilled Tradesman	n, Male	222				
			1.66			

Very Pred						ctobre, 1	962	
Number Conductive de Départment Number Conductive de Départment Number Conductive de Départment Conductive de Dépar		SA	LAIRES	HORAIR	RES			
November November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November Prédomi- nante November No		QUÉBE	С		ONTARI	О	DÉPARTMENT	
Morge Prédomi Prédomi d'employés	of		nant	of		n ant	ET	
1.40	em-	Moyenne	Prédomi-	d'em-	Moyenne	Prédomi-		
1.40		\$	\$		\$	\$	DÉPALLACE ET DÉVÊLACE	
1.42	49	7.40	1.23-1.56	R	1 49			
1.64						1.25-1.51	Conduite de Démêleuse, Homme	_
1.64	48	1.46	1.27-1.58	46	1.40	1.30-1.51	Conduite de Cardeuse, Homme	3
1.42	27	1.64	1.50-1.74	23	1.58	1.50-1.64	Aiguisage, Homme ETIRAGE ET PEIGNAGE _	
1.56				20	1.52	1.35-1.68	Conduite d'Étireuse et Cardeuse, H.	5
1.43							BANCBROCHAGE _	6
1.51								7
1.48							FILAGE -	8
1.54					_			-
1.27 1.22-1.29 13 1.34 1.15-1.56 Femme 12								
1.62								
1.51							remme	
1.38				23	1.59	1.55-1.69	ENROULAGE -	
1.50 1.27-1.76 15 1.51 1.31-1.65 1.24-1.36 1.24-1.36 1.24-1.36 1.24-1.36 1.24-1.36 1.34 1.23-1.62 19 1.31 1.24-1.36 1.45 1.49-1.75 1.37-1.86 17 1.45 1.40-1.50 1.36 1.19-1.54 7 1.21	_			-	7.00	7 15 7 05		_
1.50	41	1.38	1.20-1.55	38	1.28	1.15-1.37		15
1.34	23	1.50	1.27-1.76	15	151	1 31-1 65		16
1.55	_							
1.70					1.01	1.27 1.00		2 1
1.36	46	1.55	1.43-1.69	25	1.58	1.49-1.75		18
1.53	50	1.70	1.37-1.86	17	1.45	1.40-1.50	Conduite de Passeuse de Chaîne, H	19
1.35	16	1.36	1.19-1.54	7	1.21		RETORDAGE _	20
1.61	_	1		9				
1.55		1.35	1.18-1.46	44			TISSAGE _	
1.29	1	1						
1.32	1		f	- (
1.44				1				
1.76)				
1.50					1		Montage de métier, Homme	
1.37 1.20-1.50 184 1.21 1.01-1.43 Femme	16	1.50	1 30-1 97	11	1 20	1 10-1 50		20
1.33 1.17-1.44 43 1.20 1.09-1.24 Inspectrice de tissue écrus, Femme 31 Inspection, Final, Femme 32 Inspection, Final, Femme 32 TEINTURERIE-CONDUCTEUR DE MACHINE A TEINTURE 33 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 34 Machine A Teinture 35 Machine A Teinture 36 Machine A Teinture 36 Machine A Teinture 37 Machine A Teinture 38 Machine A Teinture 39 Machine A Teinture 39 Machine A Teinture 30 Machine A Teint							Femme	
1.41 1.29-1.44 27 1.26 1.12-1.40 Inspection, Final, Femme 32 TEINTURERIE-CONDUCTEUR DE MACHINE A TEINTURE	,0	1.33	1.17-1.44	4.3	1.20	1.09-1.24		31
1 1.46 1.31-1.51 18 1.45 1.24-1.67 de Filés, Homme	4	-			1		Inspection, Final, Femme TEINTURERIE-CONDUCTEUR DE	
9 1.63 1.45-1.75 16 1.62 1.42-1.95 de Toile, Homme	7	1.40	101141	10	7 45	1 04 7 65		2.2
ET MÉCANIQUE -			1		1		de Toile, Homme	
	8	1.67	1.61-1.75	40	1.69	1.53-1.86	ET MÉCANIQUE -	35
			47.0			2.00		

October 1, 1962

			WAG	ES PER H	OUR	
		INDU	STRY	NEV	W BRUNSWI	ICK
	DEPARTMENT	INDUS			EAU-BRUNS	
	AND OCCUPATION	Number of Employees	Average	Number of Employees	Average	Predo: nant Range
		Nombre d'em- ployés	Moyenne	Nombre d'em- ployés	Moyenne	Marge Prédor nante
			\$		\$	\$
	STOCK PREPARATION -					
1.	Garnett and Wool Picker, Male	155	1.24	-	-	
	CARDING _					
2.	Male	243	1.28	_		-
3.	Card Stripper and Grinder, Male	0.1	1.20			
		81	1.30	-	_	_
	DRAWING _					
4.	Mixing Gill, Draw Box and Draw Frame Operator, Male	44	1.26			
5.	Operator, MaleFemale	163	1.26	_	_	_
	WORSTED SPINNING -					
6.	Worsted Spinning Frame Operator,					
0.	Female	225	1.21	_	_	-
	WOOLLEN SPINNING -					
7.	Mule and Frame Operator,					
1.	Mule and Frame Operator, Male	308	1.35	_		_
8	Female	36	1.22	_	_	-
	TWISTING -					
9.	Twister, Male	72	1.27			_
10.	Female	205	1.16	-	-	-
	WINDING _					
11.						
	Female	703	1.14	10	.83	.758
	WARPING _					
12.	Warper and Beamer, Male	75	1.48	_	_	_
13.	Female	32	1.21	-	-	-
	DRAWING-IN -					
14.	Drawing-In Hand, Female	81	1.15	_	-	-
	WEAVING -					
15.	Weaver, Male	437	1.60			-
16.	Female	146	1.25	_	-	-
17.	Loom Fixer, Male	165	1.69	-	-	-
	BURLING AND MENDING _					
18.	Burler and Mender,					
	Female	520	1.19	-	~	-
	FINISHING -					
19.	Wet and Dry Operator, Male	355	1.37	-	-	-
20.	Cloth Specker, Female	35	1.04	-	-	-
	DYEING -					
21.	Dye Machine Operator, Male	183	1.34		-	

				1 - 0010	Dre, 1702	
	S	ALAIRES	HORAIR			
	QUÉBEC			ONTARIO)	DÉPARTEMENT
Number of nployees	Average	Predomi- nant Range	Number of Employees	Average	Predomi- nant Range	ET OCCUPATION
Nombre d'em- ployés	Moyenne	Marge Prédomi- nante	Nombre d'em- ployés	Moyenne	Marge Prédomi- nante	
	\$	\$		\$	\$	
						PREPARATION DE MATÉRIEL
69	1.17	1.06-1.29	79	1.31	1.08-1.52	Épaillage, Laine et Grenat, Homme 1
						CARDAGE _
89	1.27	1.10-1.44	149	1.28	1.12-1.47	Conduite de Cardeuse et Finisseuse, Homme 2
32	1.29	1.20-1.39	47	1.31	1.05-1.52	Nettoyage et Aiguisage de Cadre, Homme
						ÉTIRAGE _
28	1.29	1.10-1.56	16 156	1.21	1.17-1.26 1.00-1.39	Conduite de Peigne — Mélangeuse d'Étireuse et de Défeutreuse, H 4 Femme 5
			100	1.20	1.00-1.09	
200	1.10	7 70 7 00	100			FILAGE DE PEIGNE - Conduite de Métier à Filer (Peigne),
39	1.19	1.10-1.33	180	1.21	.95-1.40	Femme 6
						FILAGE DE LAINE -
148	1.39	1.20-1.58	158 26	1.32 1.35	1.10-1.63 .90-1.53	Conduite de métier à Filer et de Renvideuse, Homme
						RETORDAGE _
46	1.34	1.11-1.52	24	1.17	1.11-1.24	Travail de Retordage, Homme 9
. 29	1.07	.88-1.27	167	1.18	.90-1.45	Femme 10
ž						DÉVIDAGE -
150	1.15	.99-1.32	517	1.13	.90-1.47	Travail de Dévidage, Bobinage, Enroulage, Femme
						OURDISSAGE _
38	1.47	1.24-1.71 .94-1.76	36 14	1.51	1.23-1.80 1.05-1.32	Ourdissage et Ensouplage, Homme. 12 Femme. 13
						RENTRAYAGE -
30	1.19	1.00-1.34	46	1.14	.91-1.38	Travail de Passage de Fil, Femme 14
						TISSAGE -
219	4	1.25-1.82	213	1.64	1.20-1.96	Travail de Tissage, Homme 15
73		1.00-1.62 1.50-1.81	79 85	1.25	1.09-1.58	Femme 16 Montage de Métier, Homme 17
		1.00 1.01	00	1.0,	1.40 1.00	ÉPINCETAGE ET REPRISAGE -
229	1.14	.78-1.37	273	1.22	1.02-1.50	Travail d'Épincetage et de Reprisage, Femme
					2.03	FINISSAGE -
188	1.31	1.09-1.48	154	1.42	1.20-1.62	Machine à Sécher et à Humecter, H. 19
22	1.00	.75-1.30	12	1.13	1.04-1.30	Relevage de Défaut (Étoffe) Femme 20 TEINTURERIE -
47	1.27	1.10-1.44	130	1.36	1.15-1.60	Conduite de mach. à Teinture, H 21

		WAGES PER HOUR							
			STRY	N	OVA SCO	TIA			
	DEPARTMENT	INDUS		NOU	VELLE-É	COSSE			
	AND	Number	Average	Number	Average	Predomi			
	OCCUPATION	Employees		Employees		Range			
		Nombre d'em- ployés	Moyenne	Nombre d'em- ployés	Moyenne	Marge Prédom nante			
			\$		\$	\$			
1	HOSIERY-FULL FASHIONED -								
1.	Round Heel Knitter, 45 Gauge, Male	_	_	_	_	_			
2.	Round Heel Knitter, 51 Gauge, Male	45	1.81	_		_			
3.	Round Heel Knitter, 60 Gauge,								
4.	Male	13	2.03	-	-	-			
5.	Seamer, Female Grey Inspector, Female	71 29	1.19	_	_	-			
6.	Mender, Hand, Female		1.25	-	_	-			
7.	Mender, Marvel, Female	30	1.12	_	***				
8.	Pre-Boarder, Male	24 26	1.49	_	-				
9,	Final Boarder, Male	41	1.46 2.05	_	_	_			
10.	Final Boarder, Female				_	_			
11.	Inspector, Pairer, Classifier, Female	14	1.33	_	-	_			
12.		115	1.31	-	-	_			
13.	Kaumographer, Female	18	1.16	-	_	_			
14.	Packer, Female	118	1.00 .89	_	_	_			
	HOSIERY-CIRCULAR -								
15.	Knitter, Male	455	1.38	11	1.23	.90- 1.68			
16.	Female	212	1.05	-	-	-			
17.	Looper, Female	402	1.22	20	1.01	1.00-1.1			
18.	Grey Inspector, Female	173	1.07	-	-	-			
19.	Sewing Machine Operator, Female	246	1.18	-		-			
20.	Boarder, Male	172	1.62	-	-	-			
21.	Boarder, Female	90	1.08	-	-	-			
22.	Trimmer, Female	69	.93	-	-	-			
23.	Pairer, Female	270	1.13	11	1.00	.91-1.0			
24.	Finished Mender, Female	75	1.18	-	-	_			
25.	Kaumographer, Female	77	.96	-		_			
26.		192	.99	_	-	-			
27.	Dye-House Machine Operator, Male	42	1.45	-	-	-			
28.	Fixer, Male	250	1.86	13	1.36	1.25-1.4			
L	UNDERWEAR AND OUTERWEAR								
29.	Circular Knitter, Male	290	1.47	8	1.15	-			
30.	Female	115	1.07	21	.97	.71-1.08			
31.	Flat Knitter, Male	144	1.49	-	-	-			
32.	Female	31	.95	_	-	-			
33.	Sewing Machine Operator, Female	2,493	1.06	306	1.04	.73- 1.3			
34.	Dye-House Operator, Male	140	1.35	-	~-	-			
35.	Hand Operator, Male	157	1.31	-	_	_			
36.	Female	1,102	.96	114	.87	.60-1.3			
37.	Cutter, Male	101	1.58	25	1.29	1.09-1.5			
38.	Female	200	1.14	9	.84	-			
39.	Fixer, Knitting, Male	74	1.67		-				

¹Also includes labourers in Hosiery-Circular.

	SA	LAIRES	ORAIRE	S			
	QUÉBEC			ONTARI	0	DÉPARTEMENT	
umber of ployees	Average	Predomi- nant Range	Number of Employees	Average	Predomi- nant Range	ET OCCUPATION	
ombre d'em- loyés	Moyenne	Marge Prédomi- nante	Nombre d'em- ployés	Moyenne	Marge Prédomi- nante		
	\$	\$		\$	\$	BAS-TRICOT À DIMINUTION	
						AUTOMATIQUE -	
						Tricotage (Talons Ronds),	
1	_	_			-	Calibre 45, Homme Tricotage (Talons Ronds),	1
27	1.77	1.37-1.91	18	1.88	1.77-1.89	Calibre 51, Homme	2
7.0						Tricotage (Talons Ronds),	
10	2.09 1.18	1.88- 2.44	22	1 10	.98- 1.90	Calibre 60, Homme	3
26	1.18	.87- 1.50		1.19	.98-1.90	Cousage de Coutures, Femme Inspection (Écru), Femme	4 5
19	1.21	.93-1.53	11	.96	.90-1.00	Reprisage à la Main, Femme	6
12	1.59	1.36- 1.95	12	1.38	1.15-1.56	Reprisage, Marvel, Femme	7
19	1.40	1.44- 1.62	-	_	_	Pré-Bordage, Homme	8
41	2.05	1.38- 2.80	_	_		Bordage Final, Homme	9
_	_	_	12	1.33	.95- 1.52		10
95	1.31	1.00-1.72	20	1.33	.95-1.57	Inspection, Parage, Classification,	11
14	1.11	.70-1.51		_		Imprimerie de Marques, Femme	
81	.98	.75-1.06	37	1.06	.85-1.35		13
41	.84	.64-1.10	55	.95	.80-1.25	Manoeuvre Général, Femme 1	14
						BAS-TRICOT CIRCULAIRE -	
286	1.37	1.00-1.70	143	1.43	1.13-1.57	Tricotage, Homme	
41	1.11	.76-1.48	136	1.08	.80-1.45	Femme	
213 121	1.22	.79-1.67	162 48	1.26	1.00- 1.65 .85- 1.46	Attachage, Femme Inspection (Écru), Femme	
156	1.12	.80-1.35	82	1.31	1.01-1.62		19
126	1.68	1.26-2.09	42	1.50	1.20-1.72		20
25	.98	.80-1.15	62	1.13	.85-1.39	Femme	21
35	.96	.75-1.13	32	.92	.70-1.09	Parage, Femme	22
172	1.14	.75-1.60	87	1.14	.85- 1.44	Appareillage, Femme	23
42	1.24	.80- 1.77	32	1.12	.88- 1.48	Reprisage (Produit Fini), Femme	24
35	.94	.75-1.13	41	.96	.75-1.42		25
129 32	.98 1.46	1.05- 2.35	62 9	1.02	.80-1.35	Pliage et Mettage en Boîtes, F Conduite de Machine à Teinture, H.	26 27
104	1.88	1.50- 2.44	129	1.91	- 1.55- 2.50		
						VÊTEMENT DE DESSOUS ET DE DESSUS —	
147	1.40	1.10-1.74	122	1.55	1.25-1.85	Tricotage (Circulaire) Homme	
29	1.11	.75-1.49	59	1.08	.90-1.29	Femme	30
66	1.32	1.07- 1.59	68	1.66	1.40- 2.00	Tricotage (Plat), Homme	31 32
389	1.04	00 1 25	1 1 2 4	.94	.81- 1.10 .88- 1.31	Couture à la Machine, Femme	33
54	1.04	.80- 1.35 1.09- 1.40	1,124 82	1.40	1.10- 1.66	Main-d'Oeuvre de Teinturerie, H.	34
104	1.24	.95-1.50	44	1.48	1.15-1.60	Opération Manuelle, Homme	35
126	.89	.65-1.17	546	1.04	.83-1.30	Femme	36
48	1.69	1.20-2.18	22	1.65	1.38-2.20	Coupage, Homme	37
44	1.15	.80- 1.55	133	1.15	.90-1.48	Femme	38
38	1.60	1.10-2.19	30	1.80	1.53- 2.02	Montage (Métier à Tricoter) Homme	39

TABLE 5 - SYNTHETIC AND SILK TEXTILES
October 1, 1962

			WAG	SES PER H	loup	
		INDUS	TRY	LOTEKI	QUÉBEC	7
	DEPARTMENT AND OCCUPATION	Number of Employees	Average	Number of Employees	Average	Predomi- nant Range
		Nombre d'em- ployés	Moyenne	Nombre d'em- ployés	Moyenne	Marge Prédomi- nante
			\$		\$	\$
1	SPINNING -					
	Spinner, Male	379	1.77	182	1.43	1.16-1.70
2.	Female	145	1.24	130	1.22	.68- 1.47
	THROWING -					
3.	Thrower, Male	650	1.81	137	1.28	1.10-1.62
4.		156	1.10	109	1.04	.65- 1.35
	WINDING AND PACKING -					
5.		160	7.07	344	7.05	
6.		160 710	1.27	144	1.25	1.10-1.47
0,		710	1.19	524	1.11	.65- 1.40
	WARPING -					
7.	Warper Tender, Male	85	1.78	35	1.36	1.20-1.56
8.	Female	16	1.21	12	1.24	.95- 1.56
	DRAWING-IN -					
9.	Drawing-in and Twisting-in Hand,					
	Female	47	1.18	44	1.19	.85- 1.45
		1	2120	77	1.15	100-1140
10	DRESSING -					
10.	Slasher Tender, Male	62	1.40	61	1.40	1.17-1.63
	WEAVING -					
11.	Weaver, Male	425	1.60	414	1.60	1.51-1.73
12.	Female	13	1.54	12	1.57	1.47-1.72
13.	Battery Hand, Male	138	1.11	131	1.13	.96- 1.34
14.	Female	64	1.22	63	1.23	1.12-1.34
15.	Warp Hanger, Male	136	1.55	134	1.55	1.35-1.63
16.	Fixer, Male	300	1.72	294	1.72	1.65- 1.81
	CLOTH ROOM -					
17.	Grader, Male	128	1.35	112	1.30	1.16-1.46
18.	Female	138	1.41	41	1.18	1.15-1.23
		100	1.91	91	1.10	1.15-1.20
1	MILL, GENERAL-YARD AND MECHANICAL —					
19.	Skilled Tradesman, Male	767	1.96	319	1.56	1.31-1.75

TABLEAU 5 - TEXTILES SYNTHÉTIQUES ET SOIE ler octobre, 1962

SA	LAIRES HORA	IRES	
	ONTARIO		
Number of Employees	Average	Predomi- nant Range	DEPARTEMENT ET OCCUPATION
Nombre d'em- ployés	Moyenne	Marge Prédomi- nante	
-	\$	\$	
197	2.09	2.12-2.16	FILAGE (FILÉ) - Conduite de Fileuse, Homme I
15	1.40	1.30-1.66	Femme 2
513 47	1.95	1.50-2.06	MOULINAGE - Moulineur, Homme
91	1.22	1.20-1.24	Femme 4
10	7.40	1 00 1 00	ENROULAGE ET EMBALLAGE -
16 186	1.40	1.02-1.78	Enroulage, Homme
100	1.40	1.15-1.00	Femme 6
			OURDISSAGE -
_		_	Conduite d'Ourdisseuse, Homme
			RENTRAYAGE - Travail de Rentrayage,
_	_	_	Femme 9
			DRESSAGE -
_	_	_	Conduite de Pareuse, Homme
11	1.63	1.21-1.96	TISSAGE - Conduite de Tisseuse, Homme
	_	_	Femme 12
	_	_	Préposé au Battoir, Homme
enate.	-	_	Femme 14
-	-	_	Montage de Chaîne, Homme 15
-	_	-	Montage, Homme 16
			TOILE (ATELIER DE LA) -
16	1.69	1.38-1.85	Classeur, Homme
97	1.51	1.19-1.60	Femme 18
			PERSONNEL GÉNÉRAL-DE COUR ET MÉCANIQUE —
448	2.24	2.04-2.38	Ouvrier Spécialisé, Homme

TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1962 TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION, AU 1er OCTOBRE, 1962

	Cotton and (Yarn Cloth	Wooller and (osiery and Other Synthetic Knitted Goods Silk Tex		
REGION	Coton, et T	Filés Toile	Laine,		Base	t Tricot	Synth	tiles étiques Soie
RÉGION	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range of Hours	Average Hours	Range o
	Moyenne d'heures	Marge des Heures	Moyenne d'heures		Moyenne d'heures	Marge des Heures	Moyenne d'heures	Marge des Heures
Canada Nova Scotia and New Brunswick — Nouvelle-Écosse et	40.3		43.7	-	43.6	_	43.7	
Nouveau-Brunswick Québec Ontario	40.1 40.9	- - 40 - 45	44.5 45.3 42.8	44 - 45 40 - 50 40 - 45	41.6 44.7 43.0	40 - 45 $40 - 48$ $40 - 45$	44.9 40.9	- 40 - 50 40 - 42h

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK WEEK, AT OCTOBER 1, 1962

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYÉS D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE, 1962

DELA	SEMAII	NE NUR	MALE	DE IK	AYAIL,	AU le	rOCTO	BRE, 1	962	
STANDARD		nary tiles	Cotton Yarn and Cloth		Woollen Yarn and Cloth		Hosiery and Other Knitted Goods		Synthetic and Silk Textiles	
HOURS	Tex Prim	tiles aires		Filés oile	Laine,	Filés offes	Bas e	t Tricot	Tex Synthe	
HEURES NORMALES	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees
SEMAINE	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés
40 and under										
40 et moins.	80	24,058	25	13,312	11	2,237	35	4,316	9	4,193
40.1 – 44.9	64	7,310		_	15	2,427	40	3, 159	9	1,724
45	74	9,669	6	788	16	1,576	47	4,480	5	2,825
45.1 – 47.9	4	351	_	_	2	81	drasta	_	2	270
48	38	4,713		-	10	1,201	24	2,264	4	1,248
Over 48										
Plus de 48	15	1,422	1	22	6	300	3	133	5	967
Total	275	47,523	32	14,122	60	7,822	149	14,352	34	11,227









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PRIMARY TEXTILES INDUSTRY:
Wages and Hours
1963
INDUSTRIE TEXTILE PRIMAIRE:
salaires et heures



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WAGES & HOURS — PRIMARY TEXTILES INDUSTRY ALAIRES & HEURES — INDUSTRIE TEXTILE PRIMAIRE 1963

REPORT NO. 21

RAPPORT NO. 21

DEPARTMENT OF LABOUR, ECONOMICS AND RESEARCH BRANCH
MINISTÈRE DU TRAVAIL, DIRECTION DE L'ÉCONOMIQUE ET DES RECHERCHES
OTTAWA, CANADA

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DEPUTY MINISTER - SOUS-MINISTRE

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INTRODUCTION

This report for 1963 is the twenty-first in an annual series providing information on wage rates and hours of labour in the Primary Textiles industry. The data set forth in the tables published in this report have been obtained from the Survey of Wage Rates and Salaries conducted by mail at October 1, 1963 by the Economics and Research Branch of the Federal Department of Labour.

Survey Coverage

The data contained in this report were obtained from a survey of establishments having 15 or more employees. In 1963, 272 returns were received as compared to 275 in 1962; however, the number of employees covered by these returns increased from 17,523 in 1962 to 48,017 in 1963. The representative occupations for which information wage rates and hours of labour are shown cover approximately 11,567 male and 12,444 female workers, an over-all increase over 1962 of 588 employees.

ndex Numbers

Table 1 shows index numbers of average wage rates on the 1949 base for Primary Textiles as a whole and for each of the four divisions of the industry. The ndex of wage rates for the industry as a whole rose by 2.8 per cent between October 1962 and October 1963. The percentage increase in the indexes for each of the four livisions were as follows in the year-to-year comparison:

The Primary Textiles Index in this report does not correspond to the Textile 'roducts (except clothing) Index shown in the Department of Labour's Annual Report 'Wage Rates, Salaries and Hours of Labour'. The reason for the difference is that are Primary Textiles Index includes the index for Hosiery and Other Knitted Goods which is excluded from the Textile Products (except clothing) Index.

age Rates

Tables 2, 3, 4 and 5 show average wages and numbers of workers for repesentative occupations in each of the four divisions of the industry on a Canada-ide basis and for the main geographic regions. The regional statistics also include anges of rates for each of the occupations.

For an average to be published, the rates must apply to at least five emloyees in the occupation in three establishments, or to ten or more employees in wo establishments, provided that 80 per cent or more of the total number of emloyees is not reported by one of the two establishments. The same criteria as to the number of establishments apply to predominant ranges of wage rates, but no tage is published where the rates apply to less than ten employees. In addition, information for the Industry as a whole is shown where the data apply to less tan ten employees.

These criteria are applied for two reasons: to avoid revealing the rates paid any one establishment and to ensure a reasonable degree of representativeness the data.

The term "Average Wages per Hour" as used in this report may be defined as the weighted average of rates paid to either time or incentive workers (on piece work or production bonus systems) or to both in a given occupation. However, as most of the wage-earners in the Textiles industry are paid on a piece work basis, the wage figures have been heavily influenced by straight-time piece work earnings.

The average wage figures refer to straight-time earnings only and, therefore, overtime earnings were not included in the averages. Also not included were shift differentials, non-production bonuses, shares in company profits, value of allowances to employees such as free transportation, uniforms, group insurance, or sick benefits. However, the averages were derived from the employee's wages before deductions were made for taxes, unemployment insurance, pensions, etc. Cost-of-living bonus payments, when applicable, were included in the rates.

The method used in calculating the occupational averages consisted in multiplying or weighting each hourly rate by the number of workers at that rate and dividing the resultant aggregate by the total number of workers. Wages paid on a non-hourly basis were converted to an hourly rate by dividing the straight-time earnings for the pay period by the straight-time hours worked.

The rates used in the averages are day shift rates, but all fully-qualified workers on all shifts are included in the averages for each of the occupations. Beginners, learners, apprentices and part-time workers were not included in the averages. Those working less than half the standard hours were classified as part-time workers.

In addition to the averages, predominant ranges of rates were shown. These ranges included the rates for the "middle 80 per cent" of the workers, although rates for all workers in an occupation were used in calculating the averages. For the ranges, 10 per cent of the workers received the highest figure shown in the range or more and 10 per cent received the lowest figure in the range or less. No ranges were shown where the rates for an occupation applied to less than 10 employees.

Standard Hours of Work

Tables 6 and 7 furnish information on the standard work week. Table 6 shows the average and full range of standard weekly hours for various regions in each of the four divisions of the industry. Table 7 shows the number of establishments and plant employees, on a Canada-wide basis according to the length of work week.

By standard work week is meant the number of hours per week after which the employees of an establishment are considered to be working overtime. The average is derived by weighting the standard hours for each establishment by the corresponding number of non-office employees.

J.P. Francis, Director. Le présent rapport pour 1963 est le vingt-et-unième d'une série de rapports annuels renseignant sur les taux de salaire et les heures de travail dans l'industrie textile primaire. Les données que renferment les tableaux publiés dans ce rapport ont été obtenues à l'aide d'une enquête sur les taux de salaire et traitements, menée par la poste au 1er octobre 1963, par la Direction de l'économique et des recherches du ministère fédéral du Travail.

Cadre de l'enquête

Les données contenues dans le présent rapport ont été obtenues à l'occasion d'une enquête sur les établissements employant 15 travailleurs ou plus. Le nombre de rapportsreçus a diminué de 275 en 1962 à 272 en 1963; cependant le nombre de travailleurs sur lesquels portent ces rapports a augmenté de 47,532 en 1962 à 48,017 en 1963. Les occupations représentatives pour lesquelles on publie des renseignements sur les taux de salaire et les heures de travail englobent 11,567 travailleurs et 12,444 travailleuses, soit 588 travailleurs de plus qu'en 1962, dans l'ensemble.

Nombres indices

Le tableau 1 indique les nombres indices des salaires suivant la base établie en 1949 pour les textiles primaires dans l'ensemble et pour chacune des quatre divisions de l'industrie. L'indice des salaires pour l'industrie, dans son ensemble, s'est accru de 2.8 p. 100 d'octobre 1962 à octobre 1963. Comparativement au chiffre d'un an plus tôt, les pourcentages d'augmentation des indices pour chacune des quatre divisions s'établissent comme suit:

Coton, filé et toile	+1.9 %
Laine, filée et étoffe	+ 2.1 %
Bas et autres tricots	+ 3.7 %
Textiles synthétiques et soie	

L'indice de l'industrie textile primaire au présent rapport ne correspond pas à celui des produits textiles (sauf le vêtement) indiqué au rapport annuel du ministère du Travail "Gages, Traitements et Heures de Travail au Canada". La différence s'explique du fait que l'indice de l'industrie textile primaire comprend celui des bas et tricots, tandis que l'indice des produits textiles, (sauf le vêtement) ne tient pas compte de l'industrie des bas et tricots.

Taux de salaire

Les tableaux 2, 3, 4 et 5 donnent les salaires moyens et le nombre de travailleurs dans les occupations types de chacune des quatre divisions de l'industrie, pour le Canada et les principales régions géographiques. La statistique régionale comprend aussi les marges de taux pour chacune des occupations.

Une moyenne n'est publiée que si les taux s'appliquent à au moins cinq travailleurs d'une même occupation dans trois établissements, ou à dix travailleurs ou plus dans deux établissements, à condition qu'un des deux établissements n'accuse pas 80 p. 100 ou plus du total des travailleurs. Les mêmes conditions quant au nombre d'établissements s'appliquent aux marges prédominantes de taux de salaire mais aucune marge n'est publiée là où les taux de salaire s'appliquent à moins de dix employés.

Ces conditions s'appliquent pour deux raisons: éviter de révéler les taux de salaire versés par un établissement en particulier et faire en sorte que les données soient raisonnablement représentatives.

L'expression "taux horaires moyens", au sens où on l'entend dans le présent rapport, signifie la moyenne pondérée des taux versés, soit aux travailleurs rémunérés au temps, soit aux travailleurs rémunérés au rendement (régime de travail à la pièce ou de prime de rendement), soit aux uns et aux autres dans une occupation donnée. Cependant, étant donné que la majorité des travailleurs de l'industrie textile sont rémunérés à la pièce, les données sur les salaires réflètent en grande partie les gains normaux pour travail à la pièce.

La statistique du salaire moyen porte uniquement sur la rémunération au temps et par conséquent, les moyennes ne comprennent pas la rémunération du surtemps. Sont également exclus les taux différenciés de postes, les primes autres que de production, les parts des bénéfices de l'entreprise, le montant des allocations accordées aux travailleurs, tels que transport gratuit, uniforme, assurance de groupe ou présentation de maladie. Cependant les moyennes ont été calculées d'après les salaires des travailleurs avant déductions pour fins d'impôts, d'assurance-chômage, de pension, etc. Le boni de vie chère, le cas échéant, a été inclus dans les taux. La méthode employée dans le calcul des moyennes de chaque occupation a consisté à multiplier ou pondérer chaque taux de salaire par le nombre de travailleurs rémunérés à ce taux, puis à diviser le produit par le total des travailleurs. Dans le cas de salaire non versé sur la base d'un tarif horaire, on a calculé le taux horaire en divisant les gains normaux pour la période de paie considérée par le nombre d'heures normales de travail effectué.

Les taux utilisés dans le calcul des moyennes sont les taux des équipes de jour mais tous les travailleurs entièrement qualifiés pour le travail de jour et par roulement sont inclus dans les moyennes pour chacune des occupations; les novices, débutants, apprentis et employés à temps partiel n'ont pas été considérés dans le calcul des moyennes. Les employés ayant travaillé moins de la moitié de l'horaire normal ont été classés comme travailleurs à temps partiel.

Outre les moyennes, on indique les marges prédominantes de taux. Ces marges intéressent le "80 p. 100 intermédiaire" des travailleurs, bien que les taux versés à tous les travailleurs d'une occupation aient servi au calcul des moyennes. Pour les marges, 10 p. 100 des travailleurs recoivent le chiffre le plus élevé indiqué dans la marge ou plus, et 10 p. 100 reçoivent le chiffre le plus bas indiqué dans la marge ou moins. Aucune marge n'est indiquée là où les taux d'une occupation s'appliquent à moins de dix travailleurs.

Heures normales de travail

Les tableaux 6 et 7 renseignent sur la semaine normale de travail. Le tableau 6 indique la moyenne et la marge complète des heures hebdomadaires normales pour diverses régions dans chacune des quatre divisions de l'industrie. Le tableau 7 donne le nombre d'établissements et de travailleurs d'usine pour le Canada, d'après la durée de la semaine de travail.

Par semaine normale de travail on entend le nombre d'heures dans une semaine en sus desquelles les travailleurs d'un établissement sont considérés comme travaillant surtemps. On a obtenu la moyenne en pondérant le nombre d'heures normales de chaque établissement par le nombre correspondant de travailleurs autres que les employés de bureau.

TABLE 1 - INDEX NUMBERS OF WAGES IN THE PRIMARY TEXTILES INDUSTRY 1945 - 1963

(Rates in 1949 = 100)

TABLEAU 1 - NOMBRES-INDICES DES TAUX DE SALAIRE DANS L'INDUSTRIE TEXTILE PRIMAIRE, 1945 - 1963

(Taux de 1949 = 100)

Note: - Indexes for the years prior to 1949 are conversions of the previous series on the 1939 base.

Note: - Les indices pour les années antérieurement à 1949 sont des conversions de la série préalable sur la base de 1939.

YEAR	Primary Textiles	Cotton Yarn and Cloth	Woollen Yarn and Cloth	Hosiery and other Knitted Goods	Synthetic and Silk Textiles
ANNÉE	Textiles primaires	Coton, filés et toile	Laine, filés et étoffes	Bas et tricot	Textiles synthétiques et soie
1945	62.0	59.8	63.2	65.3	59.9
1946	67.9	65.0	70.8	70.6	66.3
1947	77.9	76.0	81.1	80.0	75.2
1948	91.8	92.8	93.3	92.8	87.8
1949	100.0	100.0	100.0	100.0	100.0
1950	106.5	106.1	106.7	106.0	107.7
1951	118.0	117.1	120.8	118.9	115.7
1952	124.7	127.5	126.2	124.0	120.1
1953	129.4	128.7	131.6	132.6	124.3
1954	131.7	129.5	134.6	137.0	125.4
1955	132.2	131.5	137.3	135.0	125.3
1956	137.5	138.6	139.7	141.8	128.1
1957	143.9	143.0	148.6	149.4	133.8
1958	148.7	145.8	155.3	154.1	140.3
1959	152.0	150.3	156.9	156.0	145.1
1960	158.3	160.2	160.7	159.8	151.1
1961	163.2	164.8	167.5	163.4	157.0
1962	168.7	171.9	172.8	164.2	166.7
1963	173.4	175.1	176.4	170.3	172.6

DYE-HOUSE-MACHINE TENDER -

Yarn Dyeing, Male

34. Cloth Dyeing, Male.....

MILL, GENERAL-YARD AND
MECHANICAL —
35. Skilled Tradesman, Male......

TABLE 2 - COTTON YARN AND CLOTH October 1, 1963

	WAGES PER HOUR							
DEPARTMENT		STRY		QUÉBEC	,			
AND OCCUPATION	IPATION of Average		Number	of Average				
	Nombre d'em-	Moyenne	Nombre d'em-	Moyenne	Range Marge prédomi•			
	ployés		ployés	Moyenne	nante			
		8		\$	8			
OPENING AND PICKING -								
1. Opener Tender, Male	68	1.43	60	1.43	1.24-1.58			
2. Picker Tender, Male	87	1.45	63	1.45	1.31-1.61			
CARDING -								
3. Card Tender, Male	220	1.46	163	1.49	1.27-1.59			
4. Card Grinder, Male	127	1.66	108	1.68	1.47-1.84			
DRAWING AND COMBING -								
5. Drawing and Combing Tender, Male	134	1.43	111	1.42	1.22-1.54			
Female.	60	1.36	42	1.40	1.23-1.48			
FLY FRAMES -								
7. Fly Frame Tender, Male	204	1.52	176	1.53	1.38-1.66			
8. Female	87	1.46	55	1.48	1.33-1.53			
SPINNING -								
9. Spinner (Ring), Male	343	1.53	314	1.54	1.41-1.68			
10. Female	469	1.42	333	1.48	1.34-1.55			
ll. Doffer, Male	407	1.53	327	1.54	1.33-1.72			
12. Female	70	1.30	56	1.27	1.22-1.31			
13. Fixer, Male	142	1.65	118	1.66	1.54-1.75			
SPOOLING -								
4. Spooler Tender, Male	105	1.52	104	1.52	1.36-1.63			
15. Female	167	1.40	83	1.46	1.39-1.51			
WARPING -								
16. Warper Tender, Male	54	1.48	29	1.48	1.25-1.65			
7. Female	37	1.32	22	1.35	1.25-1.56			
DRESSING -								
18. Slasher Tender, Male	75	1.60	51	1.59	1.47-1.78			
DRAWING-IN								
9. Warp Tying Machine Operator, Male	61	1.67	47	1.74	1.37-1.93			
20. Drawing-In Hand, Female	51	1.36	42	1.38	1.21-1.57			
TWISTING -								
21. Twister Tender, Male	156	1.53	125	1.58	1.45-1.65			
Pemale	75	1.27	18	1.28	1.18-1.48			
WEAVING -								
23. Weaver, Male	589	1.63	458	1.64	1.51-1.87			
24. Female	217	1.44	136	1.52	1.33-1.63			
25. Battery Hand, Male	296	1.34	247	1.34	1.11-1.54			
Female	193	1.33	163	1.35	1.11-1.56			
27. Warp Hanger, Male	92	1.45	64	1.46	1.30-1.59			
28. Loom Fixer, Male	464	1.78	356	1.81	1.70-2.09			
YARN - FINISHING, WINDING								
9. Winder Tender, Male	145	1.48	118	1.50	1.32-1.67			
0. Female	482	1.34	279	1.43	1.18-1.60			
CLOTH ROOM - FINISHED								
1. Grey Inspector, Female	262	1.32	202	1.36	1.17-1.47			
22. Finished, Inspector, Female	158	1.42	126	1.46	1.31-1.50			
DYE-HOUSE-MACHINE								

30

72

276

1.54

1.59

1.72

54

189

1.59

1.70

1.45-1.65

1.58-1.79

TABLEAU 2 - COTON, FILÉS ET TOILE ler octobre 1963

		ler octobre	1963	
S	ALAIRES HOR	AIRES		
	ONTARIO			
Number		Predomi-	DEPARTEMENT ET	
of Employees	Average	nant Range	OCCUPATION	
Nombre d'em-	Moyenne	Marge prédomí-		
ployés	\$	nante \$		
	470	•	DÉBALLAGE ET DÉMÊLAGE -	
. 7	1.44	_	Conducteur d'ouvreuse	1
22	1.48	1.28-1.60	Conduite de démêleuse, Homme CARDAGE -	2
48	1.41	1.32-1.53	Conduite de cardeuse, Homme	3
16	1.62	1.50-1.66	Aiguisage, HommeÉTIRAGE ET PEIGNAGE -	4
18	1.56	1.41-1.75	Conduite d'étireuse et cardeuse, H	5
18	1.29	1.04-1.61	Femme	6
21	1.48	1.261.83	Conduite de bancbrocheuse, Homme	7
31	1.42	1.18-1.79	Femme	8
29	1.43	1.28-1.54	Fileur(métier à anneau), Homme	9
121	1.30	1.13-1.52	Femme	10
70	1.52	1.37-1.69	Rattachage, Homme	11
14	1.43	1.18-1.63	Femme Montage, Homme	12 13
20	1.64	1.00-1.11	ENROULAGE - Conduite d'enrouleuse, Homme	14
35	1.29	1.19-1.35	Femme	15
00	1.22	1017	OURDISSAGE -	
17	1.49	1.36-1.70	Conduite d'ourdisseuse, Homme	16
15	1.27	1.22-1.38	Pemme	17
24	1.63	1.49-1.98	Conduite de pareuse, Homme	18
24	1.03	1.77-1.70	RENTRAYAGE -	
14	1.46	1.41-1.55	Conduite de passeuse de chaîne, H	19
9	1.25	-	Travail de rentrayage, Femme	20
		1 10 1 50	RETORDAGE - Conduite de retordeuse, Homme	21
13 54	1.38 1.26	1.18-1.73 1.11-1.45	Femme	22
54	1.20	1.11-1.40	TISSAGE -	
123	1.63	1.43-1.81	Conduite de tisseuse, Homme	23
37	1.45	1.23-1.76	Femme	24
30	1.29	1.23-1.30	Préposé au battoir, Homme	25
25	1.25	1.22-1.26	Femme Montage de chaîne, Homme	26 27
28	1.44 1.78	1.42-1.47	Montage de métier, Homme	28
86	1.70	1.74-1.00	FILÉS (ATELIER DES) -	
14	1.40	1.28-1.54	Conduite de dévideuse, Homme	29
200	1.20	1.04-1.42	Femme	30
	7.00	1 11 1 06	TOILE (ATELIER DE LA) - Inspectrice de tissus écrus, Femme	31
50	1.20	1.11-1.26 1.14-1.35	Inspection, finale, Femme	32
32	1.24	1.17-1.00	TEINTURERIE-CONDUCTEUR DE MACHINE À TEINTURE -	
20	1.55	1.32-1.75	de filés, Homme	33
18	1.59	1.44-1.87	de toile, Homme PERSONNEL GÉNÉRAL-DE COUR	34
			ET MÉCANIQUE -	25
70	1.83	1.58-2.20	Ouvrier spécialisé, Homme	35

TABLE 3 - WOOLLEN YARN AND CLOTH October 1, 1963

		WAGES PER HOUR							
	DEPARTMENT	INDUS			W BRUNSW EAU-BRUN				
	AND OCCUPATION	Number of Employees	Average	Number of Employees	Average	Predomi nant Range			
		Nombre d'em- ployés	Moyenne	Nombre d'em- ployés	Moyenne	Marge prédom nante			
			\$		\$	\$			
	STOCK PREPARATION -								
	Garnett and Wool Picker, Male	149	1.27	_		-			
	CARDING -								
2.	Card Tender and Finisher, Male	216	1.31	_					
3.	Card Stripper and Grinder,	210	1.01		_	_			
	Male	82	1.34		_	-			
	DRAWING -								
4.	Mixing Gill, Draw Box and Draw Frame			•					
	Operator, Male	62	1.28	_		_			
5.	Female	185	1.21	_					
	WORSTED SPINNING -								
6.	Worsted Spinning Frame Operator,								
	Female	240	1.26	_	_	_			
	WOOLLEN SPINNING -								
7.	Mule and Frame Operator,								
	Male	289	1.40						
8.	Female	44	1.29	-	-	_			
	TWISTING -								
9.	Twister, Male	88	1.38	-	-	_			
10.	Female	206	1.19	-	_	_			
	WINDING -								
11.	Winder, Spooler and Reeler,								
	Female	696	1.18	12	.84	.8088			
	WARPING -								
	Warper and Beamer, Male	87	1.46	-		_			
13.	Female	36	1.19	-	_	-			
	DRAWING-IN -								
14.	Drawing-In Hand, Female	78	1.18	_	_				
,	WEAVING -								
15.	Weaver, Male	466	1.59		_	_			
16.	Female	161	1.33	10	.90	.61-1.			
17.	Loom Fixer, Male	176	1.74						
	BURLING AND MENDING -								
18.	Burler and Mender,								
	Female	538	1.17	_	-	_			
	FINISHING -								
	Wet and Dry Operator, Male	354	1.39	_	_	-			
20.	Cloth Specker, Female	25	1.06						
	DYEING -								
	Dye Machine Operator, Male	172	1.38						

TABLEAU 3 - LAINE, FILÉS ET ÉTOFFES ler octobre 1963

					crobre 170	
	S	ALAIRES	HORAIR	RES		
	QUÉBEC ONTARIO		DÉPARTEMENT			
imber Em-	Average	Predomi- nant Range	Number of Em- ployees	Average	Predomi- nant Range	ET OCCUPATION
ombre 'em- oyés	Moyenne	Marge prédomi- nante	Nombre d'em- ployés	Moyenne	Marge prédomi- nante	
	\$	\$		\$	\$	
69	1.19	.95-1.35	73	1.35	1.11-1.57	CARDAGE -
93	1.30	1.15-1.46	118	1.32	1.15-1.56	Conduite de cardeuse et finisseuse, Homme 2 Nettoyage et aiguisage de cadre,
28	1.32	1.23-1.47	47	1.36	1.18-1.62	Homme 3
25 —	1.28	1.00-1.64	37 171	1.28 1.21	1.23-1.30	Conduite de peigne - mélangeuse d'étireuse et de défeutreuse, H 4 Femme 5
59	1.28	1.14-1.38	173	1.25	.95-1.47	FILAGE DE PEIGNE — Conduite de métier à filer (peigne), Femme 6
146	1.43 —	1.10–1.67 –	141	1.37	1.17-1.65 .95-1.57	FILAGE DE LAINE — Conduite de métier à filer et de renvideuse, Homme
66 36		1.24-1.69 1.09-1.43	20 158	1.22	1.15—1.23 .95—1.46	RETORDAGE - Travail de retordage, Homme 9 Femme 10
.64	1.17	.85-1.43	497	1.19	.95-1.49	DÉVIDAGE - Travail de dévidage, bobinage, enroulage, Femme
52 11	1.41 1.25	1.21-1.48 .94-1.36	34 19	1.56 1.12	1.18-2.10	OURDISSAGE - Ourdissage et ensouplage, Homme . 12 Femme . 13
33	1.19	.93-1.43	39	1.17	.93-1.42	RENTRAYAGE - Travail de passage de fil, Femme 14
177 54 94	1.56 1.32 1.77	1.28-1.97 1.20-1.50 1.15-2.31	181 78 74	1.62 1.29 1.70	1.30-1.89 1.16-1.39 1.38-1.82	TISSAGE - Travail de tissage, Homme 15 Femme 16 Montage de métier, Homme 17
75	1.12	.98-1.30	242	1.23	.95-1.49	ÉPINCETAGE ET REPRISAGE – Travail d'épincetage et de reprisage, Femme
94	1.36	1.05-1.66 .70-1.14	146	1.43 1.25	1.15–1.61	FINISSAGE - Machine à sécher et à humecter, H 19 Relevage de défaut (étoffe) Femme 20
48	1.36	1.00-1.71	118	1.39	1.23-1.60	TEINTURERIE - Conduite de mach. à teinture, H 21

TABLE 4 - HOSIERY AND OTHER KNITTED GOODS October 1, 1963

		cloper t,	703						
		WAGES PER HOUR							
		INDU	JSTRY	NO	OVA SCOTI	A			
			STRIE		VELLE-ÉC				
	DEPARTMENT	Number		Number		Predo			
	AND	of	Average	of	Average	nan			
	OCCUPATION	Employees	rivorage	Employees	Avelage	Rang			
		Nombre		Nombre		Marg			
		d'em- ployés	Moyenne	d'em-	Moyenne	prédo			
		proyes		ployés		nant			
			\$		\$	\$			
	HOSIERY-FULL FASHIONED -								
1.	Round Heel Knitter, 51 Gauge,								
	Male	28	1.96	_	-	_			
2.	Round Heel Knitter, 60 Gauge,								
	Male	19	2.01	_	-	_			
3.	Seamer, Female	57	1.20	_	-	_			
4.	Grey Inspector, Female	26	1.13	-	_	_			
5.	Mender, Hand, Female	40	1.18	_	No.	_			
6.	Final Boarder, Male	38	1.85	_	_	_			
7.	Inspector, Pairer, Classifier,								
	Female	107	1.37	_	-	_			
8.	Kaumographer, Female	12	1.21	_	-				
9.	Packer, Female	113	1.05	_	-				
10.	General Labourer, Female ¹	99	.89	-	rivers.				
	HOSIERY-CIRCULAR -								
11.	Knitter, Male	426	1.41						
12.	Female	226	1.12		_	_			
13.	Looper, Female	409	1.24	20	1.06	1.06-1			
14.	Grey Inspector, Female	178	1.12	20	1.00	1.00-1			
15.	Sewing Machine Operator, Female	288	1.13						
16.	Boarder, Male	205	1.68						
17.	Boarder, Female	93	1.19		_				
18.	Trimmer, Female	67	.96		_	_			
19.	Pairer, Female	286	1.12	12	1.01	.75-1			
20.	Finished Mender, Female	79	1.15	_	_	comb			
21.	Kaumographer, Female	105	1.02	_	_	_			
22.	Folder and Boxer, Female	236	.98			-			
23.	Dye-House Machine Operator, Male	30	1.51	_		_			
24.	Fixer, Male	244	1.93	_	-	_			
	UNDERWEAR AND OUTERWEAR								
25.	Circular Knitter Mala	211	1 60	6	1.00				
26.	Circular Knitter, Male	311	1.53	6	1.26	.80-1			
27.	Flat Knitter, Male	116	1.12	21	1.00	.80-1			
28.	Female	170 32	1.59	_	war.	_			
29.	Sewing Machine Operator, Female	2,759	1.09 1.10	349	1 05	60 1			
30.	Dye-House Operator, Male	133	1.10	348	1.05	.68-1			
31.	Hand Operator, Male	152	1.29		_				
32.	Female	1,164	.97	122	.90	.60-1			
33.	Cutter, Male	112	1.68	25	1.39	1.09-1			
34.	Female	180	1.16	20	1.09	_			
35.	Fixer, Knitting, Male	61	1.74	~	_	_			
-	, , , , , , , , , , , , , , , , , , , ,	0.1	2 V 1 E						

¹ Also includes labourers in Hosiery-Circular.

TABLEAU 4 - BAS ET TRICOT ler octobre 1963

	SA	LAIRES	HORAIR	ES			
	QUÉBEC ONTARIO)	- /			
umber f em- oyees	Average	Predomi- nant Range	Number of em- ployees	Average	Predomi- nant Range	DÉPARTEMENT ET OCCUPATION	
ombre l'em- loyés	Moyenne	Marge prédomi- nante	Nombre d'em- ployés	Moyenne	Marge prédomi- nante		
	\$	\$		\$	\$		
ş						BAS-TRICOT À DIMINUTION AUTOMATIQUE -	
22	1.89	1.42-2.00	_	_	_	Tricotage (talons ronds), calibre 51, Homme Tricotage (talons ronds),	1
9	2.06		-	entered .		calibre 60, Homme	2
40	1.18	.88-1.67	17		1.05-1.57	Cousage de coutures, Femme	3
18	1.11	.87-1.35	17	1.05	.86-1.22	Inspection (écru), Femme Reprisage à la main, Femme	4 5
21 38	1.33	1.10-1.56 1.54-2.27	17	1.05	-80-1.22	Bordage final, Homme	6
00	1.00					Inspection, parage, classification,	
106	1.36	.95-1.80	forms		-	Femme	7
12	1.21	.92-1.59		1 11	1.00-1.29	Imprimerie de marques, Femme Empaquetage, Femme	8
88 24	1.03	.64-1.00	25 75	1.11	.75-1.10		10
Z. T	.00		.0			BAS-TRICOT CIRCULAIRE -	
291	1.36	1.00-1.74	121	1.56	1.40-1.70		11
42	1.17	.89-1.50	149	1.14	.90-1.44	Femme	12
243	1.21	.70-1.72		1.35	.95-1.79		13
124	1.09	.75-1.39	53	1.18	.90-1.52	Inspection (écru), Femme	14 15
177	1.06	.78-1.31 1.21-2.26	94 43	1.28	1.02-1.60 1.15-2.30		16
158 13	1.73	.80-1.18	43 77	1.22	.90-1.45		17
47	.94	.69-1.09	20	.99	.85-1.10	Parage, Femme	18
156	1.13	.75-1.53	118	1.13	.90-1.47	Appareillage, Femme	19 20
44	1.14	.74-1.80	00	1.17	.99-1.52	1	21
40 143	.95	.62-1.40	0 2	1.05	.90-1.20	_ ^ 1 & T	22
16	1.49	1.34-1.77	0.	1.54	1.20-2.02	Conduite de machine à teinture, H.	23
93	1.85	1.48-2.40		2.03	1.61-2.67	Montage, Homme	24
						VÊTEMENT DE DESSOUS ET DE DESSUS -	
153	1.46	1.10-1.82	139	1.61	1.30-1.90	Tricotage (circulaire) Homme	25
22	1.21	.85-1.53	60	1.16	.90-1.34	Femme	26
71	1.43	1.30-1.62	93	1.71	1.35-2.00		27 28
12	1.06	.70-1.31	15	1.11	1.00-1.20 .86-1.45	1. T	29
974 70	1.10	1.20-1.37	1,272	1.40	1.00-1.67	Main-d'oeuvre de teinturerie, H	30
114	1.24	1.00-1.60		1.53	1.15-1.75	Opération manuelle, Homme	31
510	.90	.70-1.15	508	1.07	.88-1.27	Femme	32
57	1.75	1.30-2.20		1.77	1.38-2.40	TO TO	33 34
50	1.12	.89-1.42 .80-2.50		1.19	.95-1.50 1.56-2.50	() YY	35
25	1.66		29	1.87	1.00-2.00	Thomas a mount of the man of the	

compris la manœuvre de la fabrication de Bas-Tricot circulaire.

TABLE 5 - SYNTHETIC AND SILK TEXTILES October 1, 1963

DEPARTMENT AND OCCUPATION	INDU INDU Number of Em- ployees Nombre d'em- ployés	STRY STRIE Average Moyenne	Number of Em- ployees Nombre d'em- ployés	QUÉBEC Average Moyenne	Predom nant Range
AND	of Employees Nombre	Moyenne	of Em- ployees Nombre d'em-		nant
	d'em-		d'em-	Movenne	
		8	hiolas	Moyenne	Marge prédom nante
		Ψ		\$	\$
SPINNING -					
1. Spinner, Male	445	1.79	221	1.45	1.07-1.
2. Female	157	1.27	135	1.26	.86-1.
THROWING -					
3. Thrower, Male	604	1.80	163	1.29	1.18-1.
4. Female	156	1.12	107	1.07	.71-1.
WINDING AND BACKING					
WINDING AND PACKING — 5. Winder, Male	105	1.00	1.70	1.07	1 07 1
6. Female	185 621	1.26 1.22	173 481	1.27	1.07-1. .67-1.
Temate	021	1.22	401	1.10	.07-1.
WARPING -					
7. Warper Tender, Male	153	1.91	42	1.40	1.23-1.
8. Female	16	1.29	11	1.35	1.05-1.
DRAWING-IN -					
9. Drawing-in and Twisting-in Hand,			-		
Female	45	1.20	42	1.21	.95-1.
DRESSING -					
10. Slasher Tender, Male	63	1.41	60	1.41	1.04.1
10. Diasner Tenuer, Male	03	1.41	62	1.41	1.24-1.
WEAVING -					
11. Weaver, Male	434	1.65	417	1.65	1.45-1.
12. Female	10	1.60	9	1.64	
13. Battery Hand, Male	150	1.13	134	1.15	1.00-1.
14. Female	77	1.21	77	1.21	1.08-1.
15. Warp Hanger, Male	145	1.60	143	1.60	1.44-1.
16. Fixer, Male	309	1.75	300	1.75	1.51-1.9
CLOTH ROOM -					
17. Grader, Male	132	1.37	120	1.32	1.18-1.
18. Female	153	1.42	47	1.20	1.12-1.2
MILL, GENERAL-YARD AND MECHANICAL —					
19. Skilled Tradesman, Male	730	2.05	289	1.62	1.35-1.

TABLEAU 5 - TEXTILES SYNTHÉTIQUES ET SOIE 1er octobre 1963

	RES	AIRES HORAIR	SAL
		ONTARIO	
DEPARTEMENT ET OCCUPATION	Predomi- nant Range	of Average n	
	Marge prédomi- nante	Moyenne	Nombre d'em- ployés
	\$	\$	**
FILAGE (FILÉ) -			
Conduite de fileuse, Homme	2.17-2.21	2.13	224
Femme	1.20-1.72	1.31	22
MOULINAGE -			
Moulineur, Homme	1.83-2.11	1.98	441
Femme	1.20-1.26	1.21	49
ENROULAGE ET EMBALLAGE -			
Enroulage, Homme	1.07-1.50	1.23	11
Femme	1.20-1.65	1.44	140
OURDISSAGE ~			
Conduite d'ourdisseuse, Homme	_	_	_
Femme	_	_	_
RENTRAYAGE -			
Travail de rentrayage,			
Femme	_	_	
DRESSAGE -			
Conduite de pareuse, Homme			-
TISSAGE - Conduite de tisseuse, Homme	1.44-2.09	. 1.73	13
Femme	1.99-2.09	. 1.73	15
Préposé au battoir, Homme	.901.00	.95	16
Femme	_	-	_
Montage de chaîne, Homme	_	_	-
Montage, Homme	_	-	_
TOILE (ATELIER DE LA)			
Classeur, Homme	1.60-1.90	1.84	12
Femme	1.09-1.65	1.54	102
PERSONNEL GÉNÉRAL-DE COUR ET MÉCANIQUE -			
Ouvrier spécialisé, Homme	2.11-2.46	2.33	440

TABLE 6 - AVERAGE STANDARD HOURS PER WEEK IN THE PRIMARY TEXTILES INDUSTRY, BY REGION, AT OCTOBER 1, 1963

TABLEAU 6 - HORAIRE HEBDOMADAIRE NORMAL MOYEN, PAR RÉGION, AU 1er OCTOBRE 1963

	Cotton Yarn and Cloth Coton, filés et toile		Woollen Yarn and Cloth Laine, filés et étoffes			and Other	Synthetic and Silk Textiles Textiles synthétiques et soie	
REGION					Bas et			
RÉGION	Average Hours	Range of Hours	Average Hours	Range of Hours	A verage Hours	Range of Hours		i
	Moyenne d'heures	Marge des heures	Moyenne d'heures	-1	Moyenne d'heures	Marge des heures	Moyenne d'heures	Marge des heures
Canada	40.3		43.5	_	43.8	_	42.0	-
Nouveau-Brunswick Québec Ontario	40 40.1 40.9	40-45	44.5 44.6 42.9	44-45 40-48 40-45	41.5 44.8 43.3	40–45 40–48 40–45	44 42.6 40.7	- 40-50 40-43

TABLE 7 - DISTRIBUTION OF MILLS AND EMPLOYEES BY LENGTH OF STANDARD WORK WEEK, AT OCTOBER 1, 1963

TABLEAU 7 - DISTRIBUTION DES USINES ET DES EMPLOYÉS D'APRÈS LA DURÉE DE LA SEMAINE NORMALE DE TRAVAIL, AU 1er OCTOBRE 1963

The state of the s											
STANDARD WEEKLY	Textiles					Voollen Yarn and Cloth		siery Other d Goods	Synthetic and Silk Textiles		
HOURS			Coton, filés et toile		Laine, filés et étoffes		Bas et tricot		Textiles synthétiques et soie		
NORMALES PAR	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	Mills	Em- ployees	
SEMAINE	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployés	Usines	Em- ployes	
40 and under											
40 et moins	87	27,815	24	13,069	12	2,059	37	4,084	14	8,603	
40.1-44.9	57	6,803	_	_	15	2,490	32	2,702	10	1,611	
45	74	7,995	6	782	15	2,356	50	4,634	3	223	
45.1-47.9	5	297		_	2	75	2	43	1	179	
48	32	3,418		_	8	556	20	2,029	4	833	
Over 48											
Plus de 48	17	1,689	1	22	7	256	4	384	5	1,027	
Total	272	48,017	31	13,873	59	7,792	145	13,876	37	12,476	











